evapco for LIFE

COOLING TOWERS

AT ENGINEERING DATA

MOTOR AND DRIVE 5 Year WARRANTY

CTI CERTIFIED

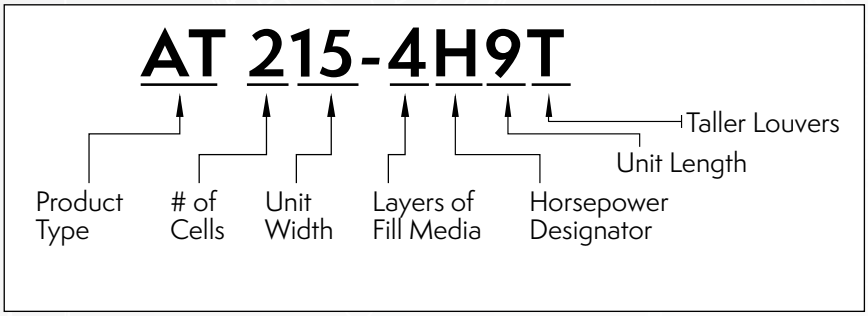
† Mark owned by the Cooling Technology Institute

ADVANCED TECHNOLOGY (AT) SERIES

The Industry's Smartest Induced Draft, Counterflow Cooling Towers

Advanced Technology Series
AT
Engineering Data & Dimensions

Nomenclature



Product Type
AT – Indicates an Advanced Technology (AT) tower

# of Cells
Determined by the number of inlet connections, can be 1, 2, 3, or 4

Unit Width
The total width of the unit in feet, all cells included. The value is rounded to the next whole number.

Layers of Fill Media
Determined by the number of 1 foot tall fill layers. Can be 2, 3, 4 or 5.

Horsepower Designator
Determined by the horsepower per fan motor. Available from E = 2 HP to R = 100 HP.

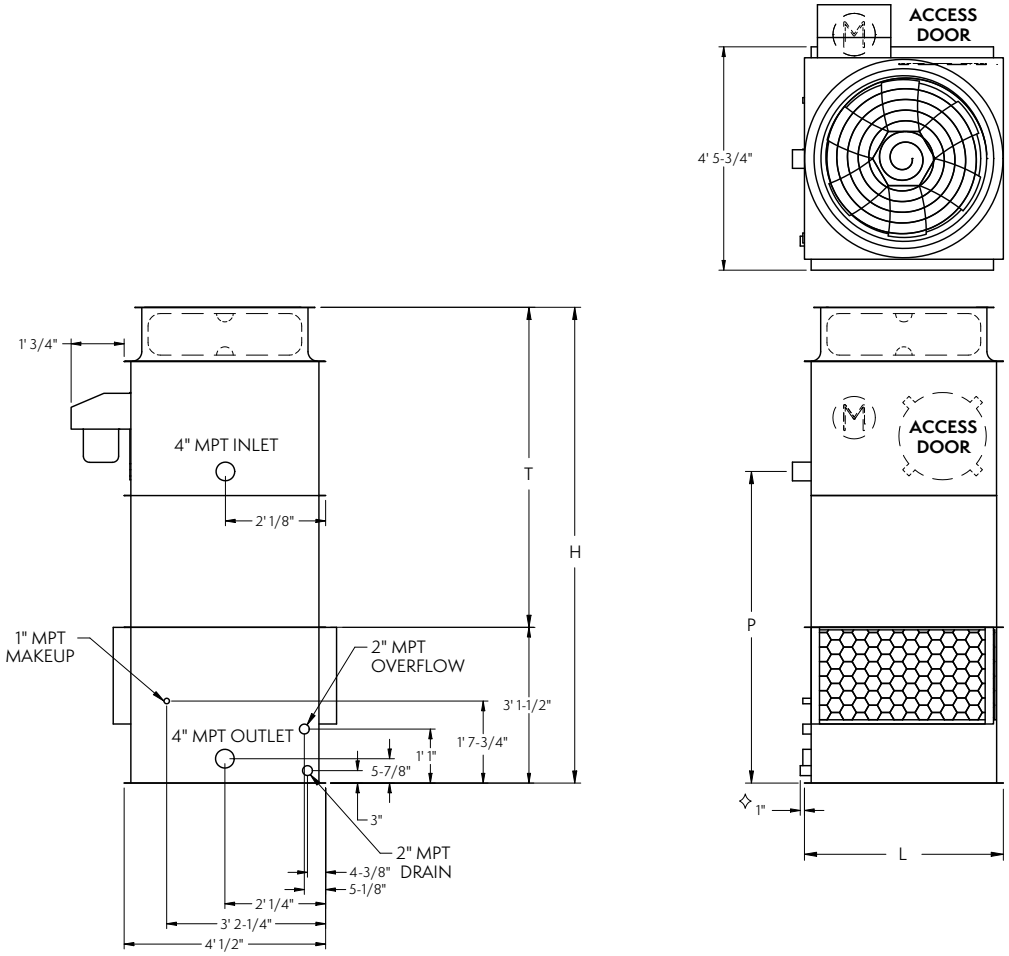
Unit Length
The total length of the unit in feet, all cells included. The value is rounded to the next whole number.

Taller Louvers
Additional louver height

Table of Contents

Models: AT 14-2E4 to 14-3G6

One-Cell Cooling Towers



Model No.	Nominal Tonnage	WEIGHTS (LBS)			Fan Motor (HP)	Air Flow (CFM)	DIMENSIONS			
		Shipping	Operating	Heaviest Section✦			H†	T†	P	L
AT 14-2E4	33	1,080	1,710	730	2	9,600	9' 6-1/2 "	6' 5"	6' 3"	3' 11-7/8"
AT 14-2F4	39	1,130	1,760	780	3	10,900	9' 6-1/2 "	6' 5"	6' 3"	3' 11-7/8"
AT 14-3E4	37	1,160	1,790	810	2	9,500	10' 6-1/2 "	7' 5"	7' 3"	3' 11-7/8"
AT 14-3F4	43	1,210	1,840	860	3	10,700	10' 6-1/2 "	7'-5"	7' 3"	3' 11-7/8"
AT 14-2F6	57	1,390	2,410	950	3	15,300	9' 6-1/2 "	6' 5"	6' 3"	5' 11-7/8"
AT 14-2G6	67	1,410	2,430	970	5	18,000	9' 6-1/2 "	6' 5"	6' 3"	5' 11-7/8"
AT 14-3F6	64	1,490	2,510	1,050	3	15,100	10' 6-1/2 "	7' 5"	7' 3"	5' 11-7/8"
AT 14-3G6	74	1,510	2,530	1,070	5	17,700	10' 6-1/2 "	7' 5"	7' 3"	5' 11-7/8"

NOTES:
1. An adequately sized bleed line must be installed in the cooling tower system to prevent buildup of impurities in the recirculated water.
2. Do not use catalog drawings for certified prints. Dimensions and weights are subject to change.
3. Adequate spacing must be allowed for access to the cooling tower. Refer to EVAPCO's Equipment Layout Manual.
4. Nominal Tonnage is based on 3 gpm per ton at 95° F entering water temperature, 85° F leaving water temperature, and 78° F wet-bulb temperature.

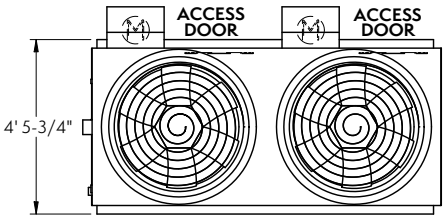
✧ Outlet connection extends beyond bottom flange.
✦ Heaviest section is upper section.
† Height includes fan guard which ships factory mounted.

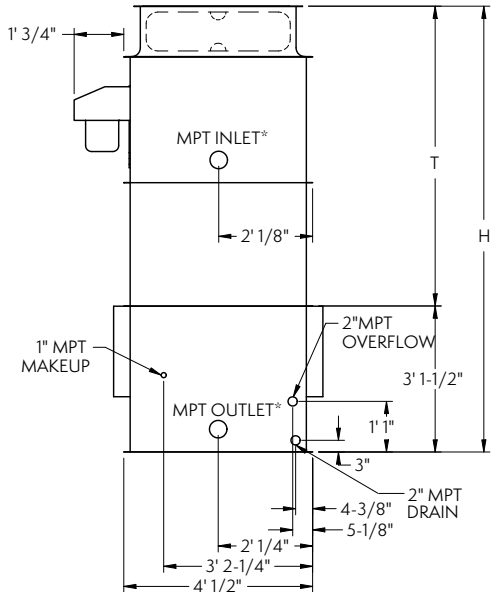
Models: AT 14-2E9 to 14-3G12

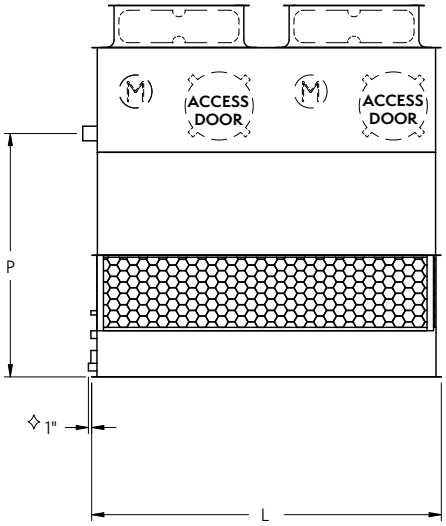
One-Cell Cooling Towers

*14-2E9 to 14-3F9
(1) 4" Inlet
(1) 4" Outlet

*14-2F12 to 14-3G12
(1) 6" Inlet
(1) 6" Outlet







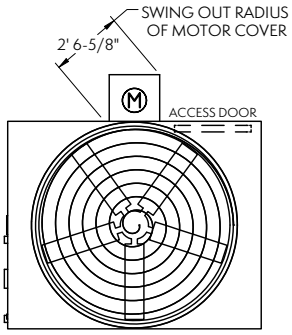
Model No.	Nominal Tonnage	WEIGHTS (LBS)			Fan Motor (HP)	Air Flow (CFM)	DIMENSIONS			
		Shipping	Operating	Heaviest Section✦			H†	T†	P	L
AT 14-2E9	76	2,000	3,550	1,380	(2) 2	21,200	9' 6-1/2"	6' 5"	6' 3"	8' 11-1/2"
AT 14-2F9	90	2,100	3,650	1,480	(2) 3	24,100	9' 6-1/2"	6' 5"	6' 3"	8' 11-1/2"
AT 14-3E9	86	2,160	3,710	1,540	(2) 2	20,800	10' 6-1/2"	7' 5"	7' 3"	8' 11-1/2"
AT 14-3F9	100	2,260	3,810	1,640	(2) 3	23,600	10' 6-1/2"	7' 5"	7' 3"	8' 11-1/2"
AT 14-2F12	115	2,530	4,650	1,770	(2) 3	31,000	9' 6-1/2"	6' 5"	6' 3"	11' 11-3/4"
AT 14-2G12	137	2,570	4,690	1,810	(2) 5	36,400	9' 6-1/2"	6' 5"	6' 3"	11' 11-3/4"
AT 14-3F12	129	2,730	4,850	1,970	(2) 3	30,400	10' 6-1/2"	7' 5"	7' 3"	11' 11-3/4"
AT 14-3G12	150	2,770	4,890	2,010	(2) 5	35,700	10' 6-1/2"	7' 5"	7' 3"	11' 11-3/4"

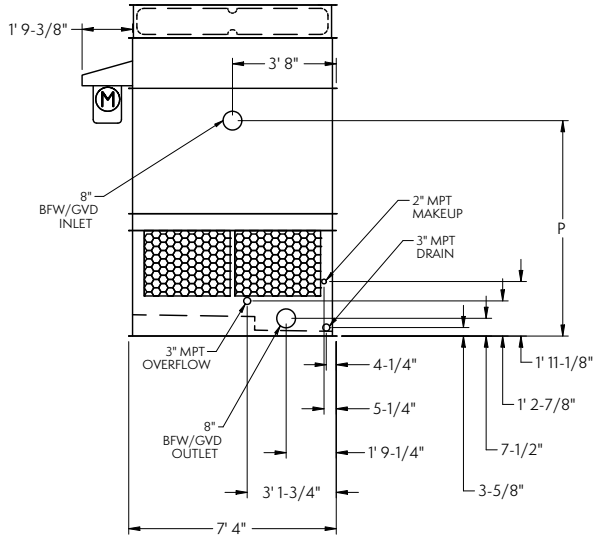
NOTES:
1. An adequately sized bleed line must be installed in the cooling tower system to prevent buildup of impurities in the recirculated water.
2. Do not use catalog drawings for certified prints. Dimensions and weights are subject to change.
3. Adequate spacing must be allowed for access to the cooling tower. Refer to EVAPCO's Equipment Layout Manual.
4. Nominal Tonnage is based on 3 gpm per ton at 95° F entering water temperature, 85° F leaving water temperature, and 78° F wet-bulb temperature.

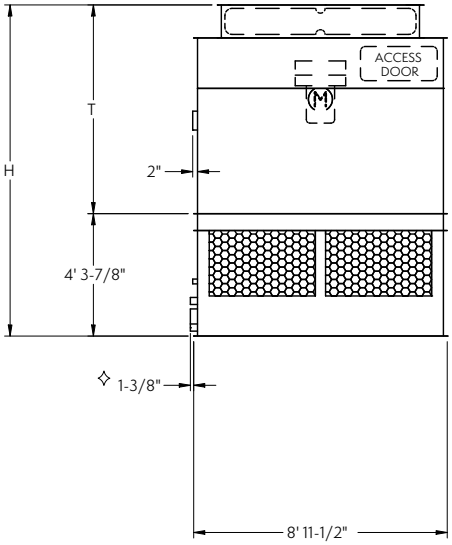
✧ Outlet connection extends beyond bottom flange.
✦ Heaviest section is upper section.
† Height includes fan guard which ships factory mounted.

Models: AT 17-2G9 to 17-4K9

One-Cell Cooling Towers







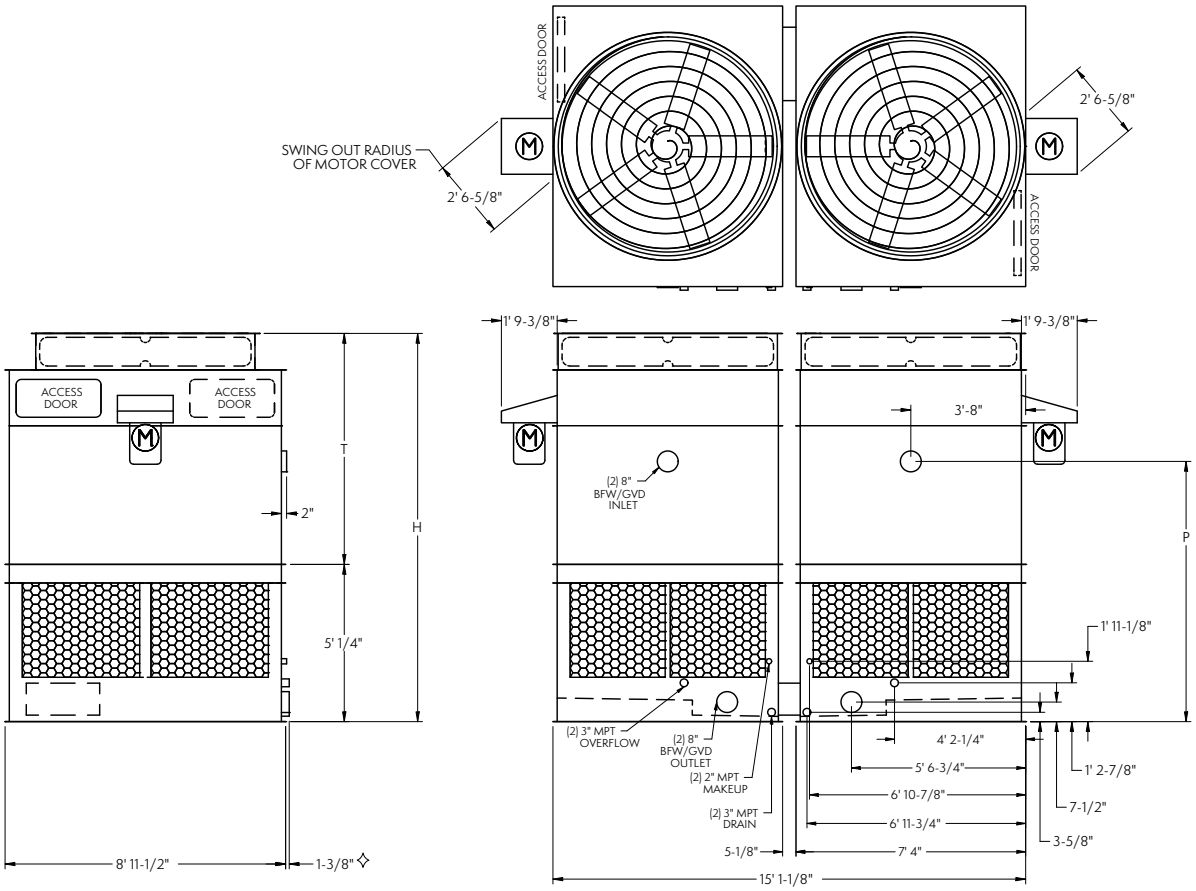
Model No.	Nominal Tonnage	WEIGHTS (LBS)			Fan Motor (HP)	Air Flow (CFM)	DIMENSIONS		
		Shipping	Operating	Heaviest Section✦			H†	T†	P
AT 17-2G9	113	3,920	6,430	2,560	5	32,100	11' 8-3/8 "	7' 4-1/2 "	7' 7-3/8 "
AT 17-2H9	135	3,960	6,470	2,600	7.5	36,500	11' 8-3/8 "	7' 4-1/2 "	7' 7-3/8 "
AT 17-2I9	149	3,990	6,500	2,630	10	40,100	11' 8-3/8 "	7' 4-1/2 "	7' 7-3/8 "
AT 17-2J9	171	4,060	6,570	2,700	15	45,600	11' 8-3/8 "	7' 4-1/2 "	7' 7-3/8 "
AT 17-3G9	129	4,180	6,690	2,820	5	31,600	12' 8-3/8 "	8' 4-1/2 "	8' 7-3/8 "
AT 17-3H9	152	4,220	6,730	2,860	7.5	36,000	12' 8-3/8 "	8' 4-1/2 "	8' 7-3/8 "
AT 17-3I9	168	4,250	6,760	2,890	10	39,400	12' 8-3/8 "	8' 4-1/2 "	8' 7-3/8 "
AT 17-3J9	193	4,320	6,830	2,960	15	44,700	12' 8-3/8 "	8' 4-1/2 "	8' 7-3/8 "
AT 17-3K9	213	4,370	6,880	3,010	20	48,900	12' 8-3/8 "	8' 4-1/2 "	8' 7-3/8 "
AT 17-4G9	143	4,440	6,950	3,080	5	31,100	13' 8-3/8 "	9' 4-1/2 "	9' 7-3/8 "
AT 17-4H9	164	4,480	6,990	3,120	7.5	35,300	13' 8-3/8 "	9' 4-1/2 "	9' 7-3/8 "
AT 17-4I9	179	4,510	7,020	3,150	10	38,700	13' 8-3/8 "	9' 4-1/2 "	9' 7-3/8 "
AT 17-4J9	202	4,580	7,090	3,220	15	44,000	13' 8-3/8 "	9' 4-1/2 "	9' 7-3/8 "
AT 17-4K9	220	4,630	7,140	3,270	20	48,100	13' 8-3/8 "	9' 4-1/2 "	9' 7-3/8 "
SLSF Addition		130	130	130			1' 6"	1' 6"	

NOTES:
1. An adequately sized bleed line must be installed in the cooling tower system to prevent buildup of impurities in the recirculated water.
2. Do not use catalog drawings for certified prints. Dimensions and weights are subject to change.
3. Adequate spacing must be allowed for access to the cooling tower. Refer to EVAPCO's Equipment Layout Manual.
4. Nominal Tonnage is based on 3 gpm per ton at 95° F entering water temperature, 85° F leaving water temperature, and 78° F wet-bulb temperature.

✧ Outlet connection extends beyond bottom flange.
✦ Heaviest section is upper section.
† Height includes fan guard which ships factory mounted.

Models: AT 214-2G9 to 214-4K9

Two-Cell Cooling Towers



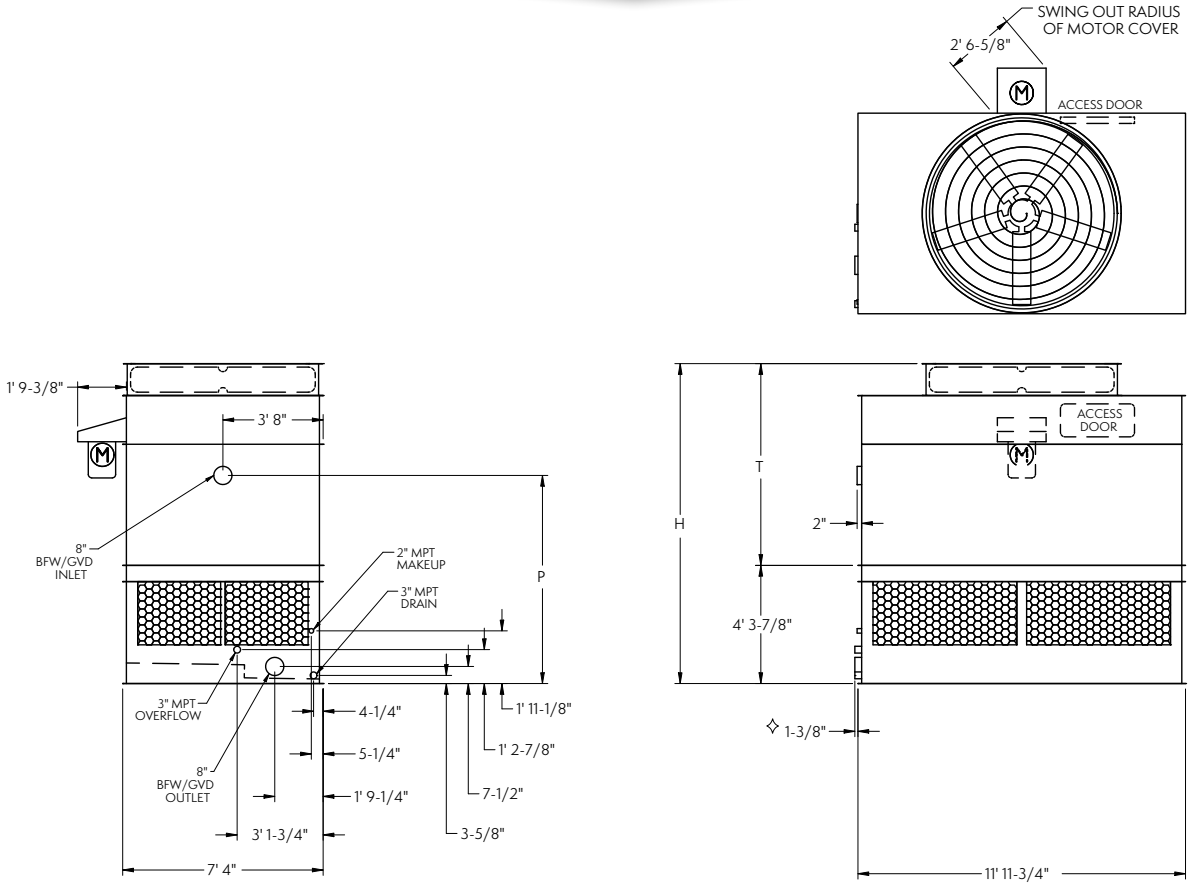
Model No.	Nominal Tonnage	WEIGHTS (LBS)			Fan Motor (HP)	Air Flow (CFM)	DIMENSIONS		
		Shipping	Operating	Heaviest Section✦			H†	T†	P
AT 214-2G9	225	7,980	11,700	2,560	(2) 5	63,700	12' 4-3/4 "	7' 4-1/2 "	8' 3-3/4 "
AT 214-2H9	269	8,060	11,780	2,600	(2) 7.5	72,400	12' 4-3/4 "	7' 4-1/2 "	8' 3-3/4 "
AT 214-2I9	298	8,120	11,840	2,630	(2) 10	79,400	12' 4-3/4 "	7' 4-1/2 "	8' 3-3/4 "
AT 214-2J9	342	8,260	11,980	2,700	(2) 15	90,300	12' 4-3/4 "	7' 4-1/2 "	8' 3-3/4 "
AT 214-3G9	259	8,500	12,220	2,820	(2) 5	62,700	13' 4-3/4 "	8' 4-1/2 "	9' 3-3/4 "
AT 214-3H9	303	8,580	12,300	2,860	(2) 7.5	71,300	13' 4-3/4 "	8' 4-1/2 "	9' 3-3/4 "
AT 214-3I9	336	8,640	12,360	2,890	(2) 10	78,000	13' 4-3/4 "	8' 4-1/2 "	9' 3-3/4 "
AT 214-3J9	385	8,780	12,500	2,960	(2) 15	88,600	13' 4-3/4 "	8' 4-1/2 "	9' 3-3/4 "
AT 214-3K9	426	8,880	12,600	3,010	(2) 20	96,900	13' 4-3/4 "	8' 4-1/2 "	9' 3-3/4 "
AT 214-4G9	287	9,020	12,740	3,080	(2) 5	61,600	14' 4-3/4 "	9' 4-1/2 "	10' 3-3/4 "
AT 214-4H9	328	9,100	12,820	3,120	(2) 7.5	70,000	14' 4-3/4 "	9' 4-1/2 "	10' 3-3/4 "
AT 214-4I9	358	9,160	12,880	3,150	(2) 10	76,700	14' 4-3/4 "	9' 4-1/2 "	10' 3-3/4 "
AT 214-4J9	404	9,300	13,020	3,220	(2) 15	87,100	14' 4-3/4 "	9' 4-1/2 "	10' 3-3/4 "
AT 214-4K9	441	9,400	13,120	3,270	(2) 20	95,300	14' 4-3/4 "	9' 4-1/2 "	10' 3-3/4 "
SLSF Addition		260	260	130			1' 6"	1' 6"	

NOTES:
1. An adequately sized bleed line must be installed in the cooling tower system to prevent buildup of impurities in the recirculated water.
2. Do not use catalog drawings for certified prints. Dimensions and weights are subject to change.
3. Adequate spacing must be allowed for access to the cooling tower. Refer to EVAPCO's Equipment Layout Manual.
4. Nominal Tonnage is based on 3 gpm per ton at 95° F entering water temperature, 85° F leaving water temperature, and 78° F wet-bulb temperature.

✧ Outlet connection extends beyond bottom flange.
✦ Heaviest section is upper section.
† Height includes fan guard which ships factory mounted.

Models: AT 17-2H12 to 17-4L12

One-Cell Cooling Towers



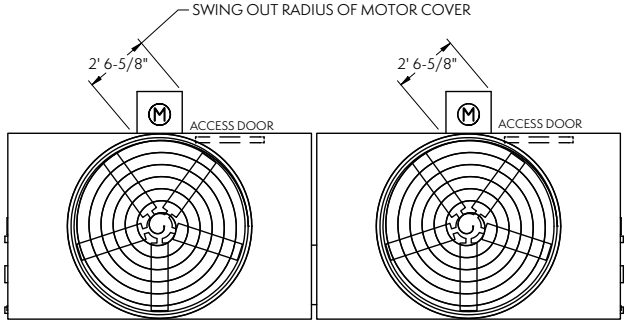
Model No.	Nominal Tonnage	WEIGHTS (LBS)			Fan Motor (HP)	Air Flow (CFM)	DIMENSIONS		
		Shipping	Operating	Heaviest Section✦			H†	T†	P
AT 17-2H12	164	4,730	8,090	3,080	7.5	46,000	11' 8-3/8 "	7' 4-1/2 "	7' 7-3/8 "
AT 17-2I12	180	4,760	8,120	3,110	10	50,500	11' 8-3/8 "	7' 4-1/2 "	7' 7-3/8 "
AT 17-2J12	208	4,830	8,190	3,180	15	57,500	11' 8-3/8 "	7' 4-1/2 "	7' 7-3/8 "
AT 17-2K12	229	4,880	8,240	3,230	20	63,000	11' 8-3/8 "	7' 4-1/2 "	7' 7-3/8 "
AT 17-3H12	184	5,060	8,420	3,410	7.5	45,400	12' 8-3/8 "	8' 4-1/2 "	8' 7-3/8 "
AT 17-3I12	203	5,090	8,450	3,440	10	49,700	12' 8-3/8 "	8' 4-1/2 "	8' 7-3/8 "
AT 17-3J12	234	5,160	8,520	3,510	15	56,400	12' 8-3/8 "	8' 4-1/2 "	8' 7-3/8 "
AT 17-3K12	258	5,210	8,570	3,560	20	61,700	12' 8-3/8 "	8' 4-1/2 "	8' 7-3/8 "
AT 17-3L12	279	5,240	8,600	3,590	25	66,200	12' 8-3/8 "	8' 4-1/2 "	8' 7-3/8 "
AT 17-4H12	201	5,390	8,750	3,740	7.5	44,600	13' 8-3/8 "	9' 4-1/2 "	9' 7-3/8 "
AT 17-4I12	220	5,420	8,780	3,770	10	48,800	13' 8-3/8 "	9' 4-1/2 "	9' 7-3/8 "
AT 17-4J12	249	5,490	8,850	3,840	15	55,500	13' 8-3/8 "	9' 4-1/2 "	9' 7-3/8 "
AT 17-4K12	271	5,540	8,900	3,890	20	60,700	13' 8-3/8 "	9' 4-1/2 "	9' 7-3/8 "
AT 17-4L12	290	5,570	8,930	3,920	25	65,100	13' 8-3/8 "	9' 4-1/2 "	9' 7-3/8 "
SLSF Addition		130	130	130			1' 6"	1' 6"	

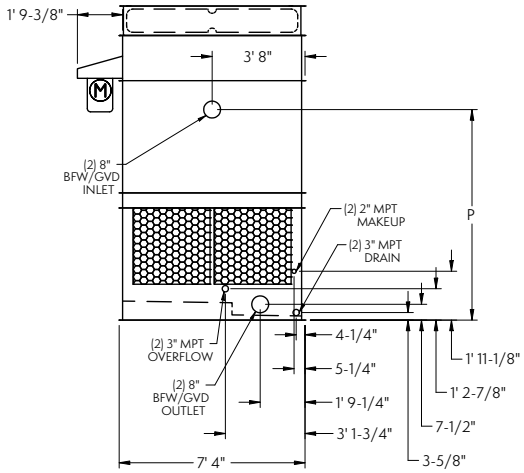
NOTES:
1. An adequately sized bleed line must be installed in the cooling tower system to prevent buildup of impurities in the recirculated water.
2. Do not use catalog drawings for certified prints. Dimensions and weights are subject to change.
3. Adequate spacing must be allowed for access to the cooling tower. Refer to EVAPCO's Equipment Layout Manual.
4. Nominal Tonnage is based on 3 gpm per ton at 95° F entering water temperature, 85° F leaving water temperature, and 78° F wet-bulb temperature.

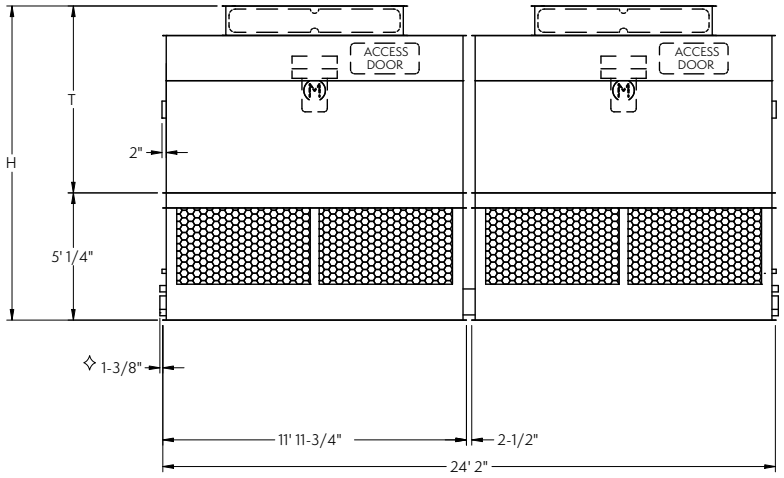
✧ Outlet connection extends beyond bottom flange.
✦ Heaviest section is upper section.
† Height includes fan guard which ships factory mounted.

Models: AT 27-2H24 to 27-4L24

Two-Cell Cooling Towers







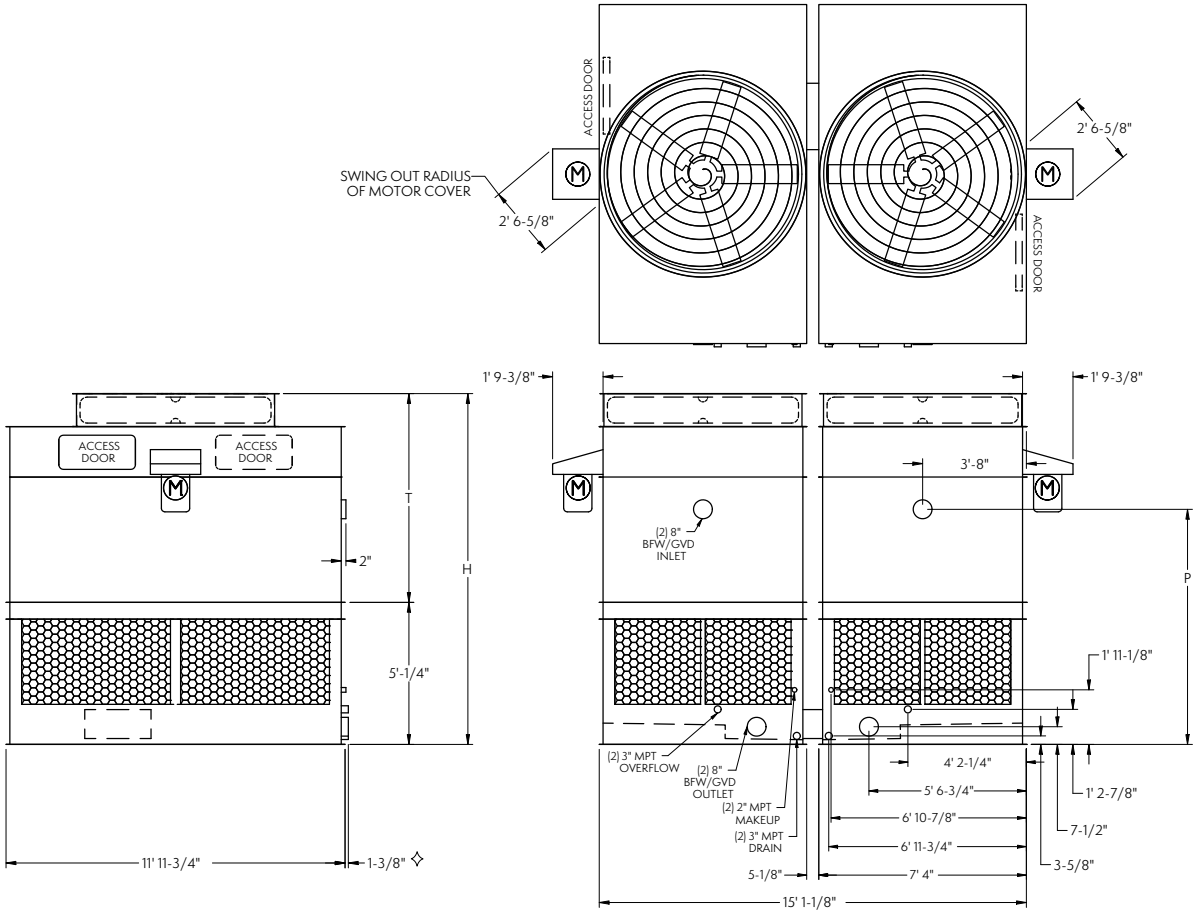
Model No.	Nominal Tonnage	WEIGHTS (LBS)			Fan Motor (HP)	Air Flow (CFM)	DIMENSIONS		
		Shipping	Operating	Heaviest Section✦			H†	T†	P
AT 27-2H24	323	9,740	14,710	3,080	(2) 7.5	91,700	12' 4-3/4 "	7' 4-1/2 "	8' 3-3/4 "
AT 27-2I24	356	9,800	14,770	3,110	(2) 10	100,600	12' 4-3/4 "	7' 4-1/2 "	8' 3-3/4 "
AT 27-2J24	410	9,940	14,910	3,180	(2) 15	114,400	12' 4-3/4 "	7' 4-1/2 "	8' 3-3/4 "
AT 27-2K24	453	10,040	15,010	3,230	(2) 20	125,400	12' 4-3/4 "	7' 4-1/2 "	8' 3-3/4 "
AT 27-3H24	363	10,400	15,370	3,410	(2) 7.5	90,400	13' 4-3/4 "	8' 4-1/2 "	9' 3-3/4 "
AT 27-3I24	402	10,460	15,430	3,440	(2) 10	99,000	13' 4-3/4 "	8' 4-1/2 "	9' 3-3/4 "
AT 27-3J24	463	10,600	15,570	3,510	(2) 15	112,400	13' 4-3/4 "	8' 4-1/2 "	9' 3-3/4 "
AT 27-3K24	511	10,700	15,670	3,560	(2) 20	123,000	13' 4-3/4 "	8' 4-1/2 "	9' 3-3/4 "
AT 27-3L24	553	10,760	15,730	3,590	(2) 25	131,900	13' 4-3/4 "	8' 4-1/2 "	9' 3-3/4 "
AT 27-4H24	398	11,060	16,030	3,740	(2) 7.5	88,700	14' 4-3/4 "	9' 4-1/2 "	10' 3-3/4 "
AT 27-4I24	436	11,120	16,090	3,770	(2) 10	97,200	14' 4-3/4 "	9' 4-1/2 "	10' 3-3/4 "
AT 27-4J24	492	11,260	16,230	3,840	(2) 15	110,500	14' 4-3/4 "	9' 4-1/2 "	10' 3-3/4 "
AT 27-4K24	537	11,360	16,330	3,890	(2) 20	121,000	14' 4-3/4 "	9' 4-1/2 "	10' 3-3/4 "
AT 27-4L24	574	11,420	16,390	3,920	(2) 25	129,700	14' 4-3/4 "	9' 4-1/2 "	10' 3-3/4 "
SLSF Addition		260	260	130			1' 6"	1' 6"	

NOTES:
1. An adequately sized bleed line must be installed in the cooling tower system to prevent buildup of impurities in the recirculated water.
2. Do not use catalog drawings for certified prints. Dimensions and weights are subject to change.
3. Adequate spacing must be allowed for access to the cooling tower. Refer to EVAPCO's Equipment Layout Manual.
4. Nominal Tonnage is based on 3 gpm per ton at 95° F entering water temperature, 85° F leaving water temperature, and 78° F wet-bulb temperature.

✧ Outlet connection extends beyond bottom flange.
✦ Heaviest section is upper section.
† Height includes fan guard which ships factory mounted.

Models: AT 214-2H12 to 214-4L12

Two-Cell Cooling Towers



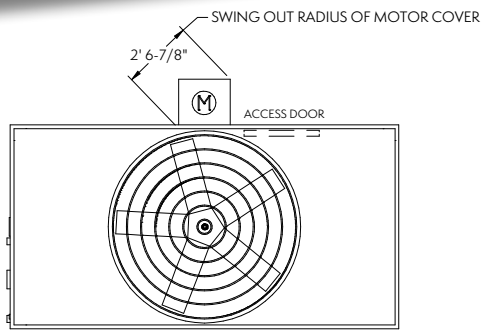
Model No.	Nominal Tonnage	WEIGHTS (LBS)			Fan Motor (HP)	Air Flow (CFM)	DIMENSIONS		
		Shipping	Operating	Heaviest Section✦			H†	T†	P
AT 214-2H12	317	9,660	14,630	3,080	(2) 7.5	90,300	12' 4-3/4 "	7' 4-1/2 "	8' 3-3/4 "
AT 214-2I12	350	9,720	14,690	3,110	(2) 10	99,100	12' 4-3/4 "	7' 4-1/2 "	8' 3-3/4 "
AT 214-2J12	404	9,860	14,830	3,180	(2) 15	112,800	12' 4-3/4 "	7' 4-1/2 "	8' 3-3/4 "
AT 214-2K12	446	9,960	14,930	3,230	(2) 20	123,600	12' 4-3/4 "	7' 4-1/2 "	8' 3-3/4 "
AT 214-3H12	358	10,320	15,290	3,410	(2) 7.5	89,000	13' 4-3/4 "	8' 4-1/2 "	9' 3-3/4 "
AT 214-3I12	396	10,380	15,350	3,440	(2) 10	97,500	13' 4-3/4 "	8' 4-1/2 "	9' 3-3/4 "
AT 214-3J12	456	10,520	15,490	3,510	(2) 15	110,800	13' 4-3/4 "	8' 4-1/2 "	9' 3-3/4 "
AT 214-3K12	504	10,620	15,590	3,560	(2) 20	121,200	13' 4-3/4 "	8' 4-1/2 "	9' 3-3/4 "
AT 214-3L12	545	10,680	15,650	3,590	(2) 25	129,900	13' 4-3/4 "	8' 4-1/2 "	9' 3-3/4 "
AT 214-4H12	393	10,980	15,950	3,740	(2) 7.5	87,400	14' 4-3/4 "	9' 4-1/2 "	10' 3-3/4 "
AT 214-4I12	430	11,040	16,010	3,770	(2) 10	95,800	14' 4-3/4 "	9' 4-1/2 "	10' 3-3/4 "
AT 214-4J12	486	11,180	16,150	3,840	(2) 15	108,900	14' 4-3/4 "	9' 4-1/2 "	10' 3-3/4 "
AT 214-4K12	530	11,280	16,250	3,890	(2) 20	119,200	14' 4-3/4 "	9' 4-1/2 "	10' 3-3/4 "
AT 214-4L12	567	11,340	16,310	3,920	(2) 25	127,900	14' 4-3/4 "	9' 4-1/2 "	10' 3-3/4 "
SLSF Addition		260	260	130			1' 6"	1' 6"	

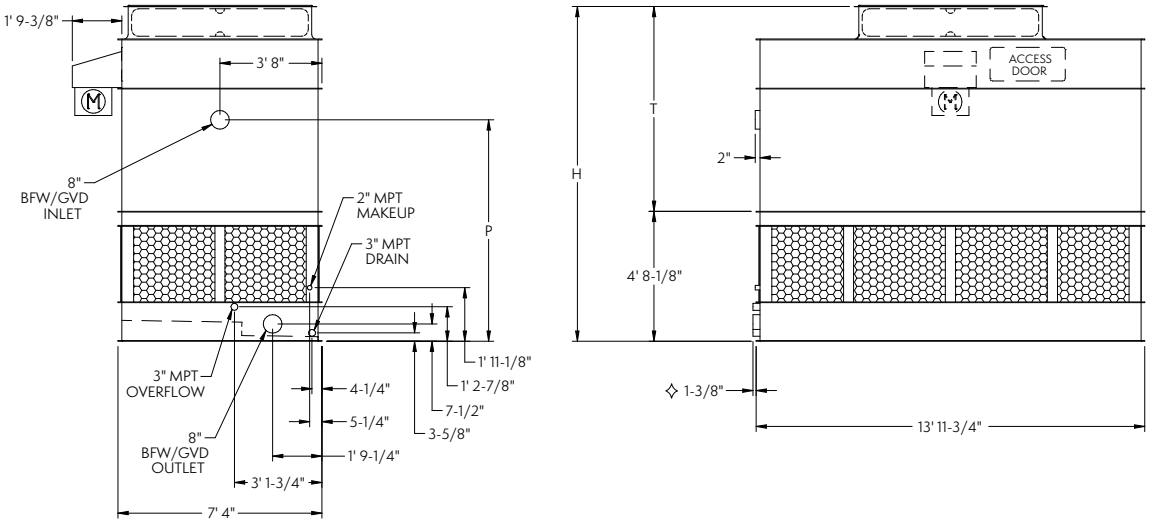
NOTES:
1. An adequately sized bleed line must be installed in the cooling tower system to prevent buildup of impurities in the recirculated water.
2. Do not use catalog drawings for certified prints. Dimensions and weights are subject to change.
3. Adequate spacing must be allowed for access to the cooling tower. Refer to EVAPCO's Equipment Layout Manual.
4. Nominal Tonnage is based on 3 gpm per ton at 95° F entering water temperature, 85° F leaving water temperature, and 78° F wet-bulb temperature.

✧ Outlet connection extends beyond bottom flange.
✦ Heaviest section is upper section.
† Height includes fan guard which ships factory mounted.

Models: AT 17-2H14 to 17-4M14

One-Cell Cooling Towers





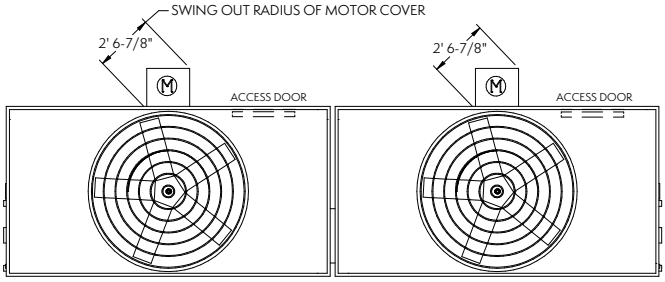
Model No.	Nominal Tonnage	WEIGHTS (LBS)			Fan Motor (HP)	Air Flow (CFM)	DIMENSIONS		
		Shipping	Operating	Heaviest Section✦			H†	T†	P
AT 17-2H14	174	5,280	9,210	3,380	(1) 7.5	50,300	12' 3/4"	7' 4-1/2"	8' 5/8"
AT 17-3H14	194	5,660	9,590	3,760	(1) 7.5	49,600	13' 3/4"	8' 4-1/2"	8' 11-5/8"
AT 17-4H14	223	6,030	9,960	4,130	(1) 7.5	48,700	14' 3/4"	9' 4-1/2"	9' 11-5/8"
AT 17-2I14	247	5,310	9,240	3,410	(1) 10	55,100	12' 3/4"	7' 4-1/2"	8' 5/8"
AT 17-3I14	266	5,690	9,620	3,790	(1) 10	54,300	13' 3/4"	8' 4-1/2"	8' 11-5/8"
AT 17-4I14	197	6,060	9,990	4,160	(1) 10	53,300	14' 3/4"	9' 4-1/2"	9' 11-5/8"
AT 17-2J14	219	5,380	9,310	3,480	(1) 15	62,800	12' 3/4"	7' 4-1/2"	8' 5/8"
AT 17-3J14	252	5,760	9,690	3,860	(1) 15	61,700	13' 3/4"	8' 4-1/2"	8' 11-5/8"
AT 17-4J14	279	6,130	10,060	4,230	(1) 15	60,700	14' 3/4"	9' 4-1/2"	9' 11-5/8"
AT 17-2K14	301	5,430	9,360	3,530	(1) 20	68,800	12' 3/4"	7' 4-1/2"	8' 5/8"
AT 17-3K14	321	5,810	9,740	3,910	(1) 20	67,500	13' 3/4"	8' 4-1/2"	8' 11-5/8"
AT 17-4K14	219	6,180	10,110	4,280	(1) 20	66,400	14' 3/4"	9' 4-1/2"	9' 11-5/8"
AT 17-2L14	239	5,460	9,390	3,560	(1) 25	73,800	12' 3/4"	7' 4-1/2"	8' 5/8"
AT 17-3L14	270	5,840	9,770	3,940	(1) 25	72,400	13' 3/4"	8' 4-1/2"	8' 11-5/8"
AT 17-4L14	295	6,210	10,140	4,310	(1) 25	71,200	14' 3/4"	9' 4-1/2"	9' 11-5/8"
AT 17-3M14	315	5,860	9,790	3,960	(1) 30	76,700	13' 3/4"	8' 4-1/2"	8' 11-5/8"
AT 17-4M14	333	6,230	10,160	4,330	(1) 30	75,400	14' 3/4"	9' 4-1/2"	9' 11-5/8"
SLSF Addition		130	130	130			1' 6"	1' 6"	

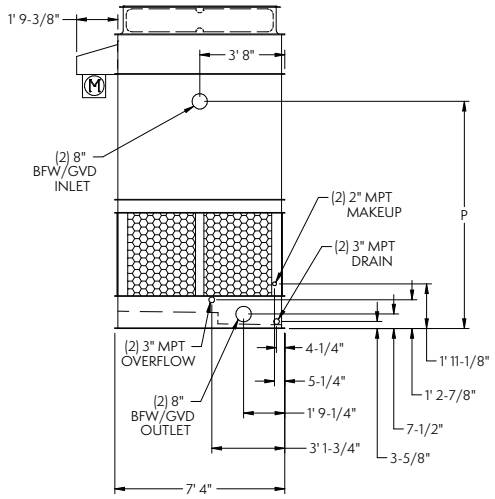
NOTES:
1. An adequately sized bleed line must be installed in the cooling tower system to prevent buildup of impurities in the recirculated water.
2. Do not use catalog drawings for certified prints. Dimensions and weights are subject to change.
3. Adequate spacing must be allowed for access to the cooling tower. Refer to EVAPCO's Equipment Layout Manual.
4. Nominal Tonnage is based on 3 gpm per ton at 95° F entering water temperature, 85° F leaving water temperature, and 78° F wet-bulb temperature.

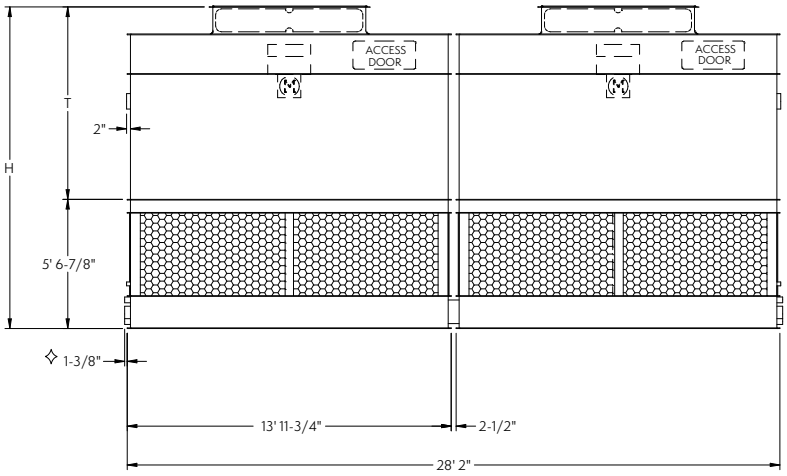
◇ Outlet connection extends beyond bottom flange.
✦ Heaviest section is upper section.
† Height includes fan guard which ships factory mounted.

Models: AT 27-2H28 to 27-4M28

Two-Cell Cooling Towers







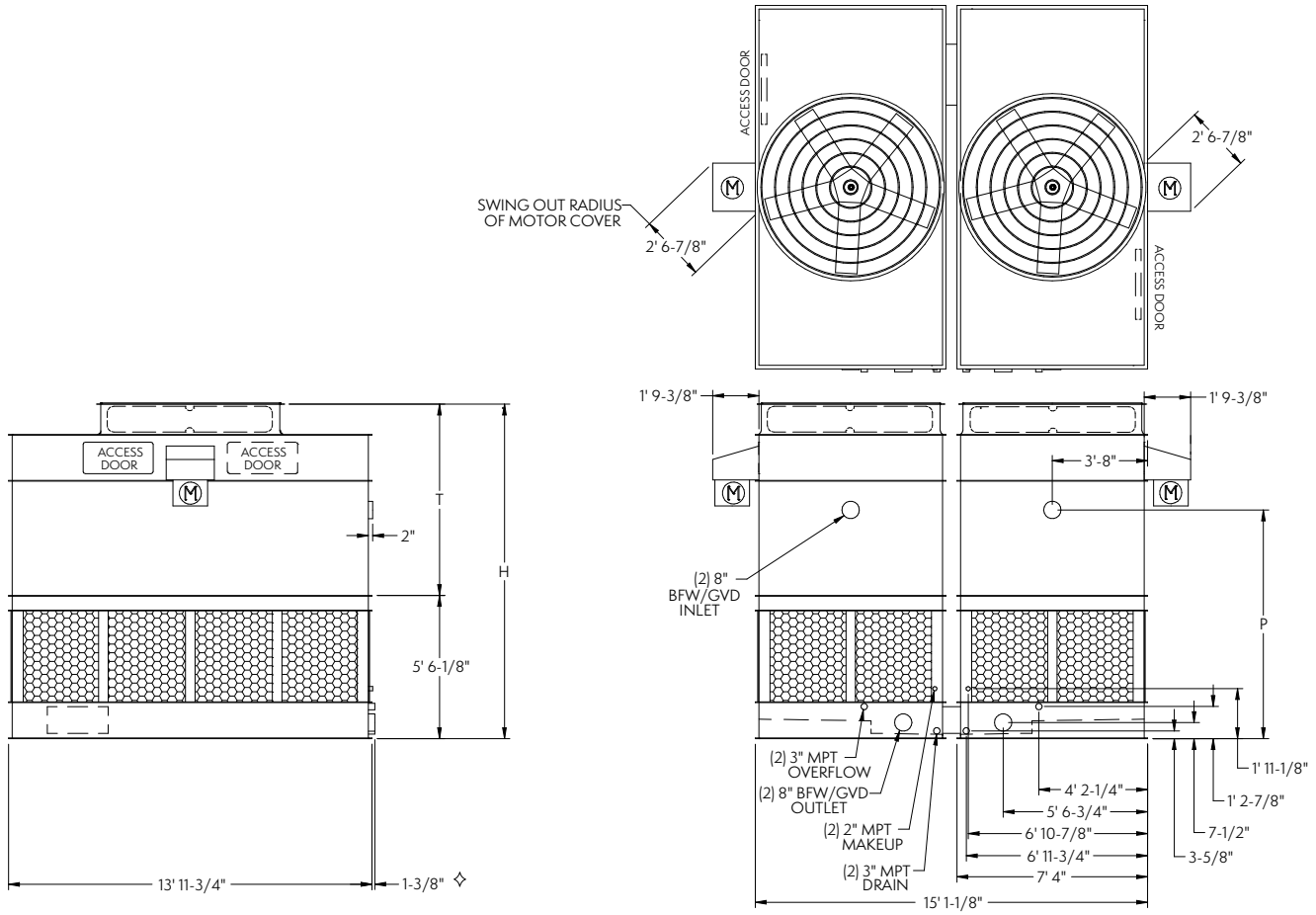
Model No.	Nominal Tonnage	WEIGHTS (LBS)			Fan Motor (HP)	Air Flow (CFM)	DIMENSIONS		
		Shipping	Operating	Heaviest Section✦			H†	T†	P
AT 27-2H28	343	10,760	18,610	3,380	(2) 7.5	102,200	12' 10-3/4"	7' 4-1/2"	8' 9-5/8"
AT 27-3H28	382	11,520	19,370	3,760	(2) 7.5	100,700	13' 10-3/4"	8' 4-1/2"	9' 9-5/8"
AT 27-4H28	440	12,260	20,110	4,130	(2) 7.5	98,900	14' 10-3/4"	9' 4-1/2"	10' 9-5/8"
AT 27-2I28	487	10,820	18,670	3,410	(2) 10	112,000	12' 10-3/4"	7' 4-1/2"	8' 9-5/8"
AT 27-3I28	526	11,580	19,430	3,790	(2) 10	110,400	13' 10-3/4"	8' 4-1/2"	9' 9-5/8"
AT 27-4I28	390	12,320	20,170	4,160	(2) 10	108,400	14' 10-3/4"	9' 4-1/2"	10' 9-5/8"
AT 27-2J28	432	10,960	18,810	3,480	(2) 15	127,500	12' 10-3/4"	7' 4-1/2"	8' 9-5/8"
AT 27-3J28	498	11,720	19,570	3,860	(2) 15	125,400	13' 10-3/4"	8' 4-1/2"	9' 9-5/8"
AT 27-4J28	551	12,460	20,310	4,230	(2) 15	123,300	14' 10-3/4"	9' 4-1/2"	10' 9-5/8"
AT 27-2K28	595	11,060	18,910	3,530	(2) 20	139,800	12' 10-3/4"	7' 4-1/2"	8' 9-5/8"
AT 27-3K28	635	11,820	19,670	3,910	(2) 20	137,200	13' 10-3/4"	8' 4-1/2"	9' 9-5/8"
AT 27-4K28	433	12,560	20,410	4,280	(2) 20	135,000	14' 10-3/4"	9' 4-1/2"	10' 9-5/8"
AT 27-2L28	472	11,120	18,970	3,560	(2) 25	150,000	12' 10-3/4"	7' 4-1/2"	8' 9-5/8"
AT 27-3L28	535	11,880	19,730	3,940	(2) 25	147,100	13' 10-3/4"	8' 4-1/2"	9' 9-5/8"
AT 27-4L28	584	12,620	20,470	4,310	(2) 25	144,800	14' 10-3/4"	9' 4-1/2"	10' 9-5/8"
AT 27-3M28	625	11,920	19,770	3,960	(2) 30	155,800	13' 10-3/4"	8' 4-1/2"	9' 9-5/8"
AT 27-4M28	660	12,660	20,510	4,330	(2) 30	153,300	14' 10-3/4"	9' 4-1/2"	10' 9-5/8"
SLSF Addition		260	260	130			1' 6"	1' 6"	

NOTES:
1. An adequately sized bleed line must be installed in the cooling tower system to prevent buildup of impurities in the recirculated water.
2. Do not use catalog drawings for certified prints. Dimensions and weights are subject to change.
3. Adequate spacing must be allowed for access to the cooling tower. Refer to EVAPCO's Equipment Layout Manual.
4. Nominal Tonnage is based on 3 gpm per ton at 95° F entering water temperature, 85° F leaving water temperature, and 78° F wet-bulb temperature.

✧ Outlet connection extends beyond bottom flange.
✦ Heaviest section is upper section.
† Height includes fan guard which ships factory mounted.

Models: AT 214-2H14 to 214-4M14

Two-Cell Cooling Towers



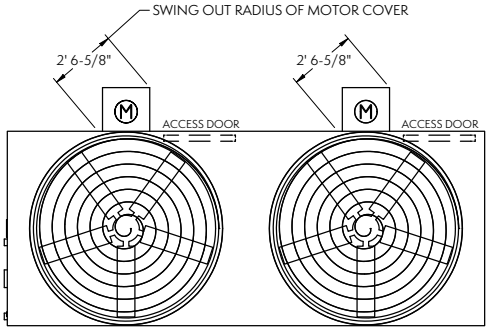
Model No.	Nominal Tonnage	WEIGHTS (LBS)			Fan Motor (HP)	Air Flow (CFM)	DIMENSIONS		
		Shipping	Operating	Heaviest Section✦			H†	T†	P
AT 214-2H14	342	10,680	18,530	3,380	(2) 7.5	102,000	12' 10-3/4"	7' 4-1/2"	8' 9-5/8"
AT 214-3H14	380	11,440	19,290	3,760	(2) 7.5	100,500	13' 10-3/4"	8' 4-1/2"	9' 9-5/8"
AT 214-4H14	438	12,180	20,030	4,130	(2) 7.5	98,700	14' 10-3/4"	9' 4-1/2"	10' 9-5/8"
AT 214-2I14	485	10,740	18,590	3,410	(2) 10	111,800	12' 10-3/4"	7' 4-1/2"	8' 9-5/8"
AT 214-3I14	524	11,500	19,350	3,790	(2) 10	110,200	13' 10-3/4"	8' 4-1/2"	9' 9-5/8"
AT 214-4I14	388	12,240	20,090	4,160	(2) 10	108,200	14' 10-3/4"	9' 4-1/2"	10' 9-5/8"
AT 214-2J14	430	10,880	18,730	3,480	(2) 15	127,300	12' 10-3/4"	7' 4-1/2"	8' 9-5/8"
AT 214-3J14	497	11,640	19,490	3,860	(2) 15	125,200	13' 10-3/4"	8' 4-1/2"	9' 9-5/8"
AT 214-4J14	549	12,380	20,230	4,230	(2) 15	123,000	14' 10-3/4"	9' 4-1/2"	10' 9-5/8"
AT 214-2K14	593	10,980	18,830	3,530	(2) 20	139,500	12' 10-3/4"	7' 4-1/2"	8' 9-5/8"
AT 214-3K14	633	11,740	19,590	3,910	(2) 20	137,000	13' 10-3/4"	8' 4-1/2"	9' 9-5/8"
AT 214-4K14	431	12,480	20,330	4,280	(2) 20	134,700	14' 10-3/4"	9' 4-1/2"	10' 9-5/8"
AT 214-2L14	471	11,040	18,890	3,560	(2) 25	149,800	12' 10-3/4"	7' 4-1/2"	8' 9-5/8"
AT 214-3L14	534	11,800	19,650	3,940	(2) 25	146,900	13' 10-3/4"	8' 4-1/2"	9' 9-5/8"
AT 214-4L14	582	12,540	20,390	4,310	(2) 25	144,500	14' 10-3/4"	9' 4-1/2"	10' 9-5/8"
AT 214-3M14	623	11,840	19,690	3,960	(2) 30	155,500	13' 10-3/4"	8' 4-1/2"	9' 9-5/8"
AT 214-4M14	658	12,580	20,430	4,330	(2) 30	153,000	14' 10-3/4"	9' 4-1/2"	10' 9-5/8"
SLSF Addition		260	260	130			1' 6"	1' 6"	

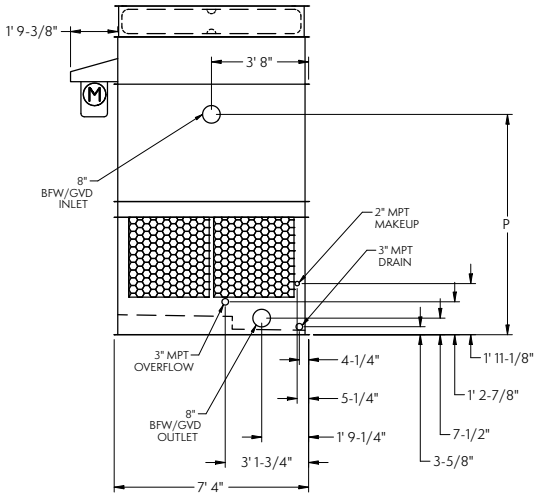
NOTES:
1. An adequately sized bleed line must be installed in the cooling tower system to prevent buildup of impurities in the recirculated water.
2. Do not use catalog drawings for certified prints. Dimensions and weights are subject to change.
3. Adequate spacing must be allowed for access to the cooling tower. Refer to EVAPCO's Equipment Layout Manual.
4. Nominal Tonnage is based on 3 gpm per ton at 95° F entering water temperature, 85° F leaving water temperature, and 78° F wet-bulb temperature.

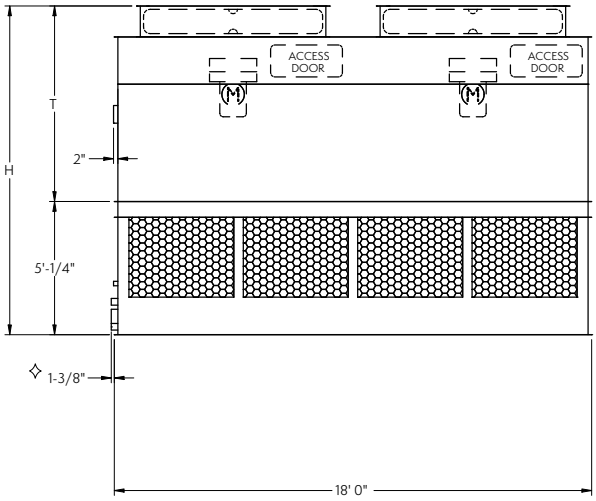
✧ Outlet connection extends beyond bottom flange.
✦ Heaviest section is upper section.
† Height includes fan guard which ships factory mounted.

Models: AT 17-2G18 to 17-4K18

One-Cell Cooling Towers







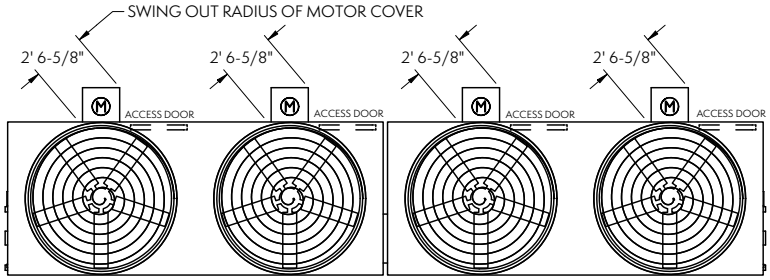
Model No.	Nominal Tonnage	WEIGHTS (LBS)			Fan Motor (HP)	Air Flow (CFM)	DIMENSIONS		
		Shipping	Operating	Heaviest Section✦			H†	T†	P
AT 17-2G18	228	7,430	12,560	4,800	(2) 5	64,900	12' 4-3/4 "	7' 4-1/2 "	8' 3-3/4 "
AT 17-2H18	272	7,510	12,640	4,880	(2) 7.5	73,800	12' 4-3/4 "	7' 4-1/2 "	8' 3-3/4 "
AT 17-2I18	301	7,570	12,700	4,940	(2) 10	80,900	12' 4-3/4 "	7' 4-1/2 "	8' 3-3/4 "
AT 17-2J18	346	7,710	12,840	5,080	(2) 15	92,100	12' 4-3/4 "	7' 4-1/2 "	8' 3-3/4 "
AT 17-3G18	261	7,910	13,040	5,280	(2) 5	63,900	13' 4-3/4 "	8' 4-1/2 "	9' 3-3/4 "
AT 17-3H18	306	7,990	13,120	5,360	(2) 7.5	72,700	13' 4-3/4 "	8' 4-1/2 "	9' 3-3/4 "
AT 17-3I18	339	8,050	13,180	5,420	(2) 10	79,500	13' 4-3/4 "	8' 4-1/2 "	9' 3-3/4 "
AT 17-3J18	389	8,190	13,320	5,560	(2) 15	90,300	13' 4-3/4 "	8' 4-1/2 "	9' 3-3/4 "
AT 17-3K18	430	8,290	13,420	5,660	(2) 20	98,800	13'-4-3/4 "	8' 4-1/2 "	9' 3-3/4 "
AT 17-4G18	289	8,380	13,510	5,750	(2) 5	62,800	14' 4-3/4 "	9' 4-1/2 "	10' 3-3/4 "
AT 17-4H18	332	8,460	13,590	5,830	(2) 7.5	71,400	14' 4-3/4 "	9' 4-1/2 "	10' 3-3/4 "
AT 17-4I18	362	8,520	13,650	5,890	(2) 10	78,200	14' 4-3/4 "	9' 4-1/2 "	10' 3-3/4 "
AT 17-4J18	408	8,660	13,790	6,030	(2) 15	88,800	14' 4-3/4 "	9' 4-1/2 "	10' 3-3/4 "
AT 17-4K18	445	8,760	13,890	6,130	(2) 20	97,200	14' 4-3/4 "	9' 4-1/2 "	10' 3-3/4 "
SLSF Addition		260	260	260			1' 6"	1' 6"	

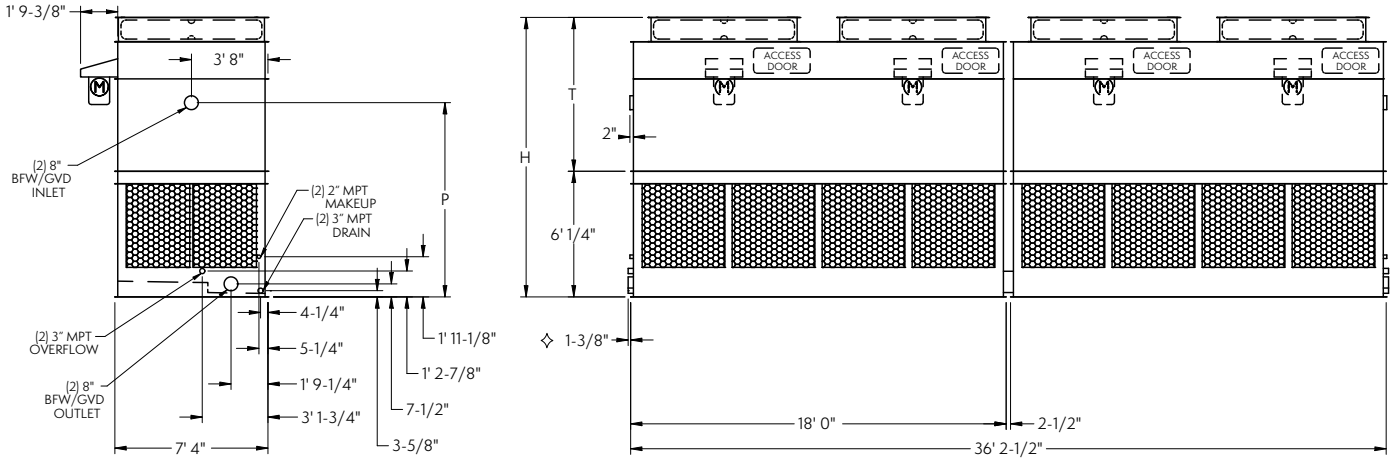
NOTES:
1. An adequately sized bleed line must be installed in the cooling tower system to prevent buildup of impurities in the recirculated water.
2. Do not use catalog drawings for certified prints. Dimensions and weights are subject to change.
3. Adequate spacing must be allowed for access to the cooling tower. Refer to EVAPCO's Equipment Layout Manual.
4. Nominal Tonnage is based on 3 gpm per ton at 95° F entering water temperature, 85° F leaving water temperature, and 78° F wet-bulb temperature.

✧ Outlet connection extends beyond bottom flange.
✦ Heaviest section is upper section.
† Height includes fan guard which ships factory mounted.

Models: AT 27-2G36 to 27-4K36

Two-Cell Cooling Towers





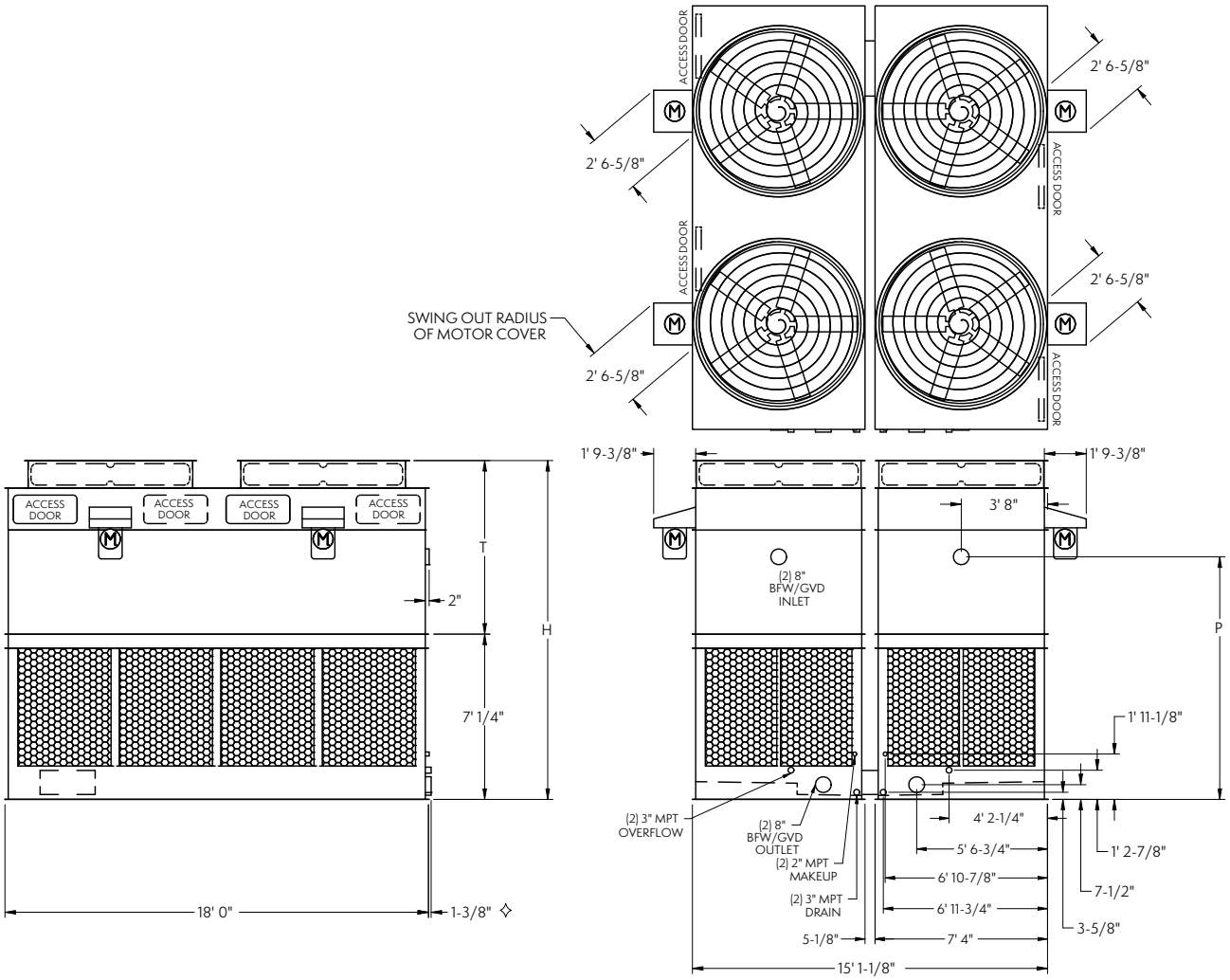
Model No.	Nominal Tonnage	WEIGHTS (LBS)			Fan Motor (HP)	Air Flow (CFM)	DIMENSIONS		
		Shipping	Operating	Heaviest Section✦			H†	T†	P
AT 27-2G36	444	15,080	22,680	4,800	(4) 5	132,800	13' 4-3/4 "	7' 4-1/2 "	9' 3-3/4 "
AT 27-2H36	531	15,240	22,840	4,880	(4) 7.5	151,000	13' 4-3/4 "	7' 4-1/2 "	9' 3-3/4 "
AT 27-2I36	588	15,360	22,960	4,940	(4) 10	165,500	13' 4-3/4 "	7' 4-1/2 "	9' 3-3/4 "
AT 27-2J36	676	15,640	23,240	5,080	(4) 15	188,300	13' 4-3/4 "	7' 4-1/2 "	9' 3-3/4 "
AT 27-3G36	511	16,040	23,640	5,280	(4) 5	130,700	14' 4-3/4 "	8' 4-1/2 "	10' 3-3/4 "
AT 27-3H36	600	16,200	23,800	5,360	(4) 7.5	148,700	14' 4-3/4 "	8' 4-1/2 "	10' 3-3/4 "
AT 27-3I36	664	16,320	23,920	5,420	(4) 10	162,700	14' 4-3/4 "	8' 4-1/2 "	10' 3-3/4 "
AT 27-3J36	763	16,600	24,200	5,560	(4) 15	184,700	14' 4-3/4 "	8' 4-1/2 "	10' 3-3/4 "
AT 27-3K36	844	16,800	24,400	5,660	(4) 20	202,100	14' 4-3/4 "	8' 4-1/2 "	10' 3-3/4 "
AT 27-4G36	568	16,980	24,580	5,750	(4) 5	128,400	15' 4-3/4 "	9' 4-1/2 "	11' 3-3/4 "
AT 27-4H36	651	17,140	24,740	5,830	(4) 7.5	146,000	15' 4-3/4 "	9' 4-1/2 "	11' 3-3/4 "
AT 27-4I36	710	17,260	24,860	5,890	(4) 10	159,900	15' 4-3/4 "	9' 4-1/2 "	11' 3-3/4 "
AT 27-4J36	802	17,540	25,140	6,030	(4) 15	181,700	15' 4-3/4 "	9' 4-1/2 "	11' 3-3/4 "
AT 27-4K36	875	17,740	25,340	6,130	(4) 20	198,800	15' 4-3/4 "	9' 4-1/2 "	11' 3-3/4 "
SLSF Addition		520	520	260			1' 6"	1' 6"	

NOTES:
1. An adequately sized bleed line must be installed in the cooling tower system to prevent buildup of impurities in the recirculated water.
2. Do not use catalog drawings for certified prints. Dimensions and weights are subject to change.
3. Adequate spacing must be allowed for access to the cooling tower. Refer to EVAPCO's Equipment Layout Manual.
4. Nominal Tonnage is based on 3 gpm per ton at 95° F entering water temperature, 85° F leaving water temperature, and 78° F wet-bulb temperature.

✧ Outlet connection extends beyond bottom flange.
✦ Heaviest section is upper section.
† Height includes fan guard which ships factory mounted.

Models: AT 214-2G18 to 214-4K18

Two-Cell Cooling Towers



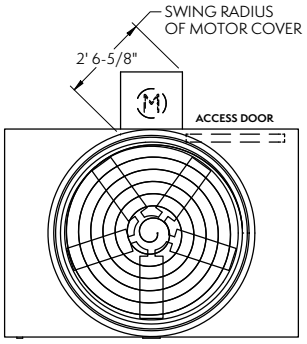
Model No.	Nominal Tonnage	WEIGHTS (LBS)			Fan Motor (HP)	Air Flow (CFM)	DIMENSIONS		
		Shipping	Operating	Heaviest Section✦			H†	T†	P
AT 214-2G18	441	15,620	23,220	4,800	(4) 5	132,300	14' 4-3/4 "	7' 4-1/2 "	10' 3-3/4 "
AT 214-2H18	528	15,780	23,380	4,880	(4) 7.5	150,500	14' 4-3/4 "	7' 4-1/2 "	10' 3-3/4 "
AT 214-2I18	585	15,900	23,500	4,940	(4) 10	164,900	14' 4-3/4 "	7' 4-1/2 "	10' 3-3/4 "
AT 214-2J18	673	16,180	23,780	5,080	(4) 15	187,600	14' 4-3/4 "	7' 4-1/2 "	10' 3-3/4 "
AT 214-3G18	508	16,580	24,180	5,280	(4) 5	130,300	15' 4-3/4 "	8' 4-1/2 "	11' 3-3/4 "
AT 214-3H18	597	16,740	24,340	5,360	(4) 7.5	148,100	15' 4-3/4 "	8' 4-1/2 "	11' 3-3/4 "
AT 214-3I18	661	16,860	24,460	5,420	(4) 10	162,100	15' 4-3/4 "	8' 4-1/2 "	11' 3-3/4 "
AT 214-3J18	760	17,140	24,740	5,560	(4) 15	184,000	15' 4-3/4 "	8' 4-1/2 "	11' 3-3/4 "
AT 214-3K18	840	17,340	24,940	5,660	(4) 20	201,400	15' 4-3/4 "	8' 4-1/2 "	11' 3-3/4 "
AT 214-4G18	565	17,520	25,120	5,750	(4) 5	127,900	16' 4-3/4 "	9' 4-1/2 "	12' 3-3/4 "
AT 214-4H18	648	17,680	25,280	5,830	(4) 7.5	145,500	16' 4-3/4 "	9' 4-1/2 "	12' 3-3/4 "
AT 214-4I18	707	17,800	25,400	5,890	(4) 10	159,400	16' 4-3/4 "	9' 4-1/2 "	12' 3-3/4 "
AT 214-4J18	799	18,080	25,680	6,030	(4) 15	181,100	16' 4-3/4 "	9' 4-1/2 "	12' 3-3/4 "
AT 214-4K18	871	18,280	25,880	6,130	(4) 20	198,100	16' 4-3/4 "	9' 4-1/2 "	12' 3-3/4 "
SLSF Addition		520	520	260			1' 6"	1' 6"	

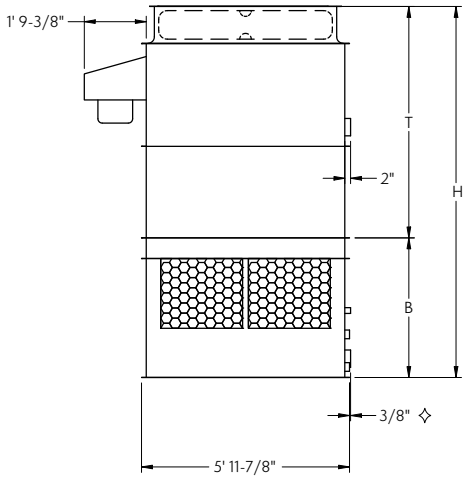
NOTES:
1. An adequately sized bleed line must be installed in the cooling tower system to prevent buildup of impurities in the recirculated water.
2. Do not use catalog drawings for certified prints. Dimensions and weights are subject to change.
3. Adequate spacing must be allowed for access to the cooling tower. Refer to EVAPCO's Equipment Layout Manual.
4. Nominal Tonnage is based on 3 gpm per ton at 95° F entering water temperature, 85° F leaving water temperature, and 78° F wet-bulb temperature.

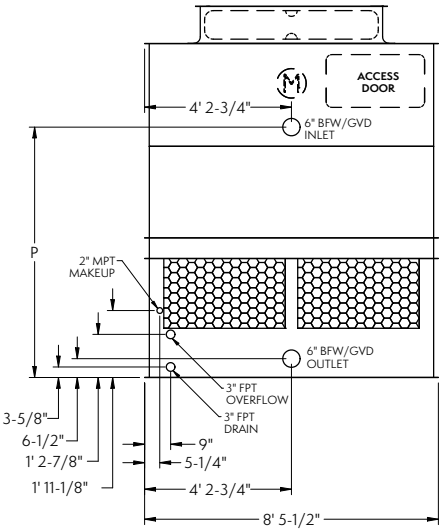
✧ Outlet connection extends beyond bottom flange.
✦ Heaviest section is upper section.
† Height includes fan guard which ships factory mounted.

Models: AT 19-2F6 to 19-5J6T

One-Cell Cooling Towers







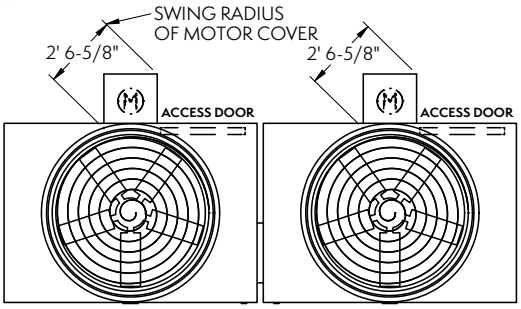
Model No.	Nominal Tonnage	WEIGHTS (LBS)			Fan Motor (HP)	Air Flow (CFM)	DIMENSIONS			
		Shipping	Operating	Heaviest Section✦			H†	T†	P	B
AT 19-2F6	89	3,080	5,120	1,950	3	22,600	10' 8-1/4"	6' 8"	7' 2-1/2 "	4' 1/4"
AT 19-2G6	112	3,140	5,180	2,010	5	26,500	10' 8-1/4"	6' 8"	7' 2-1/2 "	4' 1/4"
AT 19-2H6	123	3,180	5,220	2,050	7.5	30,200	10' 8-1/4"	6' 8"	7' 2-1/2 "	4' 1/4"
AT 19-3F6	101	3,280	5,320	2,150	3	22,200	11' 8-1/4"	7' 8"	8' 2-1/2 "	4' 1/4"
AT 19-3G6	124	3,340	5,380	2,210	5	26,100	11' 8-1/4"	7' 8"	8' 2-1/2"	4' 1/4"
AT 19-3H6	138	3,380	5,420	2,250	7.5	29,700	11' 8-1/4"	7' 8"	8' 2-1/2"	4' 1/4"
AT 19-3I6	150	3,410	5,450	2,280	10	32,500	11' 8-1/4"	7' 8"	8' 2-1/2"	4' 1/4"
AT 19-4F6	109	3,500	5,540	2,370	3	21,900	12' 8-1/4"	8' 8"	9' 2-1/2"	4' 1/4"
AT 19-4G6	130	3,560	5,600	2,430	5	25,700	12' 8-1/4"	8' 8"	9' 2-1/2"	4' 1/4"
AT 19-4H6	143	3,600	5,640	2,470	7.5	29,200	12' 8-1/4"	8' 8"	9' 2-1/2"	4' 1/4"
AT 19-4I6	157	3,630	5,670	2,500	10	32,000	12' 8-1/4"	8' 8"	9' 2-1/2"	4' 1/4"
AT 19-4J6	171	3,700	5,740	2,570	15	36,400	12' 8-1/4"	8' 8"	9' 2-1/2"	4' 1/4"
AT 19-4F6T	111	3,585	5,625	2,370	3	22,300	13' 8-1/4"	8' 8"	10' 2-1/2"	5' 1/4"
AT 19-4G6T	132	3,645	5,685	2,430	5	26,200	13' 8-1/4"	8' 8"	10' 2-1/2"	5' 1/4"
AT 19-4H6T	145	3,685	5,725	2,470	7.5	29,800	13' 8-1/4"	8' 8"	10' 2-1/2"	5' 1/4"
AT 19-4I6T	159	3,715	5,755	2,500	10	32,600	13' 8-1/4"	8' 8"	10' 2-1/2"	5' 1/4"
AT 19-4J6T	174	3,785	5,825	2,570	15	37,100	13' 8-1/4"	8' 8"	10' 2-1/2"	5' 1/4"
AT 19-5F6T	114	3,820	5,860	2,605	3	21,900	14' 8-1/4"	9' 8"	11' 2-1/2"	5' 1/4"
AT 19-5G6T	136	3,880	5,920	2,665	5	25,700	14' 8-1/4"	9' 8"	11' 2-1/2"	5' 1/4"
AT 19-5H6T	149	3,920	5,960	2,705	7.5	29,300	14' 8-1/4"	9' 8"	11' 2-1/2"	5' 1/4"
AT 19-5I6T	163	3,950	5,990	2,735	10	32,000	14' 8-1/4"	9' 8"	11' 2-1/2"	5' 1/4"
AT 19-5J6T	178	4,020	6,060	2,805	15	36,400	14' 8-1/4"	9' 8"	11' 2-1/2"	5' 1/4"
SLSF Addition		150	150	150			1' 1"	1' 1"		

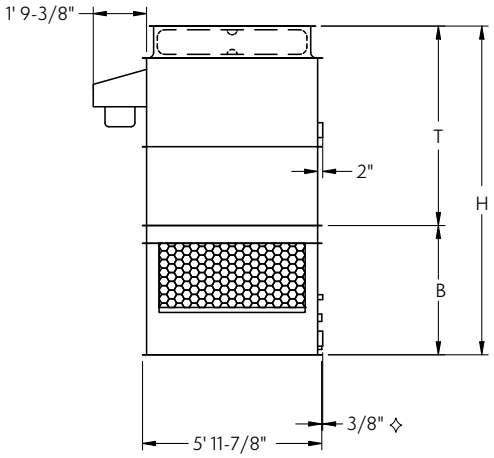
NOTES:
1. An adequately sized bleed line must be installed in the cooling tower system to prevent buildup of impurities in the recirculated water.
2. Do not use catalog drawings for certified prints. Dimensions and weights are subject to change.
3. Adequate spacing must be allowed for access to the cooling tower. Refer to EVAPCO's Equipment Layout Manual.
4. Nominal Tonnage is based on 3 gpm per ton at 95° F entering water temperature, 85° F leaving water temperature, and 78° F wet-bulb temperature.

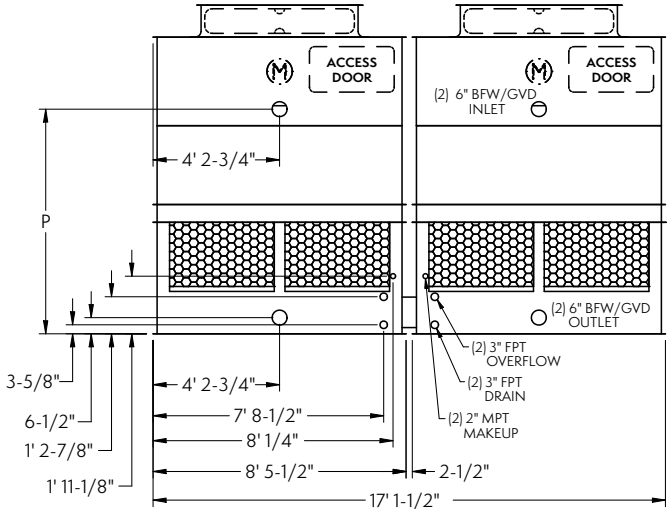
✧ Outlet connection extends beyond bottom flange.
✦ Heaviest section is upper section.
† Height includes fan guard which ships factory mounted.

Models: AT 26-2F17 to 26-5J17T

Two-Cell Cooling Towers







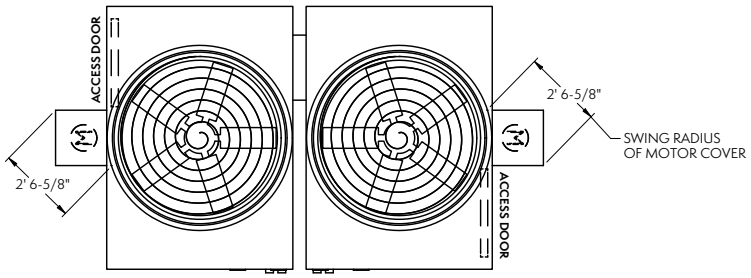
Model No.	Nominal Tonnage	WEIGHTS (LBS)			Fan Motor (HP)	Air Flow (CFM)	DIMENSIONS			
		Shipping	Operating	Heaviest Section✦			H†	T†	P	B
AT 26-2F17	179	6,280	10,360	1,990	(2) 3	45,200	10' 11-7/8 "	6' 8"	7' 6-1/8 "	4' 3-7/8"
AT 26-2G17	225	6,320	10,400	2,010	(2) 5	53,100	10' 11-7/8 "	6' 8"	7' 6-1/8 "	4' 3-7/8"
AT 26-2H17	247	6,400	10,480	2,050	(2) 7.5	60,500	10' 11-7/8 "	6' 8"	7' 6-1/8 "	4' 3-7/8"
AT 26-3F17	203	6,680	10,760	2,190	(2) 3	44,500	11' 11-7/8 "	7' 8"	8' 6-1/8 "	4' 3-7/8"
AT 26-3G17	250	6,720	10,800	2,210	(2) 5	52,300	11' 11-7/8 "	7' 8"	8' 6-1/8 "	4' 3-7/8"
AT 26-3H17	277	6,800	10,880	2,250	(2) 7.5	59,400	11' 11-7/8 "	7' 8"	8' 6-1/8 "	4' 3-7/8"
AT 26-3I17	302	6,860	10,940	2,280	(2) 10	65,100	11' 11-7/8 "	7' 8"	8' 6-1/8 "	4' 3-7/8"
AT 26-4F17	219	7,120	11,200	2,410	(2) 3	43,800	12' 11-7/8 "	8' 8"	9' 6-1/8 "	4' 3-7/8"
AT 26-4G17	262	7,160	11,240	2,430	(2) 5	51,400	12' 11-7/8 "	8' 8"	9' 6-1/8 "	4' 3-7/8"
AT 26-4H17	287	7,240	11,320	2,470	(2) 7.5	58,500	12' 11-7/8 "	8' 8"	9' 6-1/8 "	4' 3-7/8"
AT 26-4I17	315	7,300	11,380	2,500	(2) 10	64,000	12' 11-7/8 "	8' 8"	9' 6-1/8 "	4' 3-7/8"
AT 26-4J17	344	7,440	11,520	2,570	(2) 15	72,800	12' 11-7/8 "	8' 8"	9' 6-1/8 "	4' 3-7/8"
AT 26-4F17T	222	7,290	11,370	2,410	(2) 3	44,600	13' 11-7/8"	8' 8"	10' 6-1/8"	5' 3-7/8"
AT 26-4G17T	265	7,330	11,410	2,430	(2) 5	52,400	13' 11-7/8"	8' 8"	10' 6-1/8"	5' 3-7/8"
AT 26-4H17T	291	7,410	11,490	2,470	(2) 7.5	59,700	13' 11-7/8"	8' 8"	10' 6-1/8"	5' 3-7/8"
AT 26-4I17T	320	7,470	11,550	2,500	(2) 10	65,300	13' 11-7/8"	8' 8"	10' 6-1/8"	5' 3-7/8"
AT 26-4J17T	349	7,610	11,690	2,570	(2) 15	74,200	13' 11-7/8"	8' 8"	10' 6-1/8"	5' 3-7/8"
AT 26-5F17T	229	7,760	11,840	2,645	(2) 3	43,900	14' 11-7/8"	9' 8"	11' 6-1/8"	5' 3-7/8"
AT 26-5G17T	272	7,800	11,880	2,665	(2) 5	51,600	14' 11-7/8"	9' 8"	11' 6-1/8"	5' 3-7/8"
AT 26-5H17T	299	7,880	11,960	2,705	(2) 7.5	58,700	14' 11-7/8"	9' 8"	11' 6-1/8"	5' 3-7/8"
AT 26-5I17T	328	7,940	12,020	2,735	(2) 10	64,200	14' 11-7/8"	9' 8"	11' 6-1/8"	5' 3-7/8"
AT 26-5J17T	357	8,080	12,160	2,805	(2) 15	73,000	14' 11-7/8"	9' 8"	11' 6-1/8"	5' 3-7/8"
SLSF Addition		300	300	150			1' 1"	1' 1"		

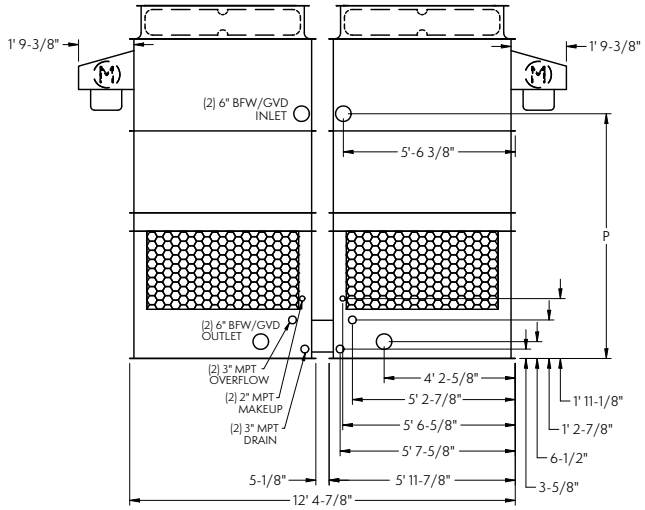
NOTES:
1. An adequately sized bleed line must be installed in the cooling tower system to prevent buildup of impurities in the recirculated water.
2. Do not use catalog drawings for certified prints. Dimensions and weights are subject to change.
3. Adequate spacing must be allowed for access to the cooling tower. Refer to EVAPCO's Equipment Layout Manual.
4. Nominal Tonnage is based on 3 gpm per ton at 95° F entering water temperature, 85° F leaving water temperature, and 78° F wet-bulb temperature.

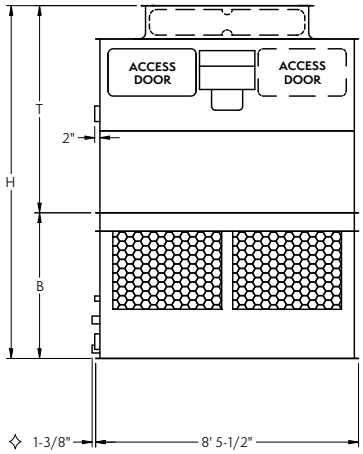
✧ Outlet connection extends beyond bottom flange.
✦ Heaviest section is upper section.
† Height includes fan guard which ships factory mounted.

Models: AT 212-2F9 to 212-5J9T

Two-Cell Cooling Towers







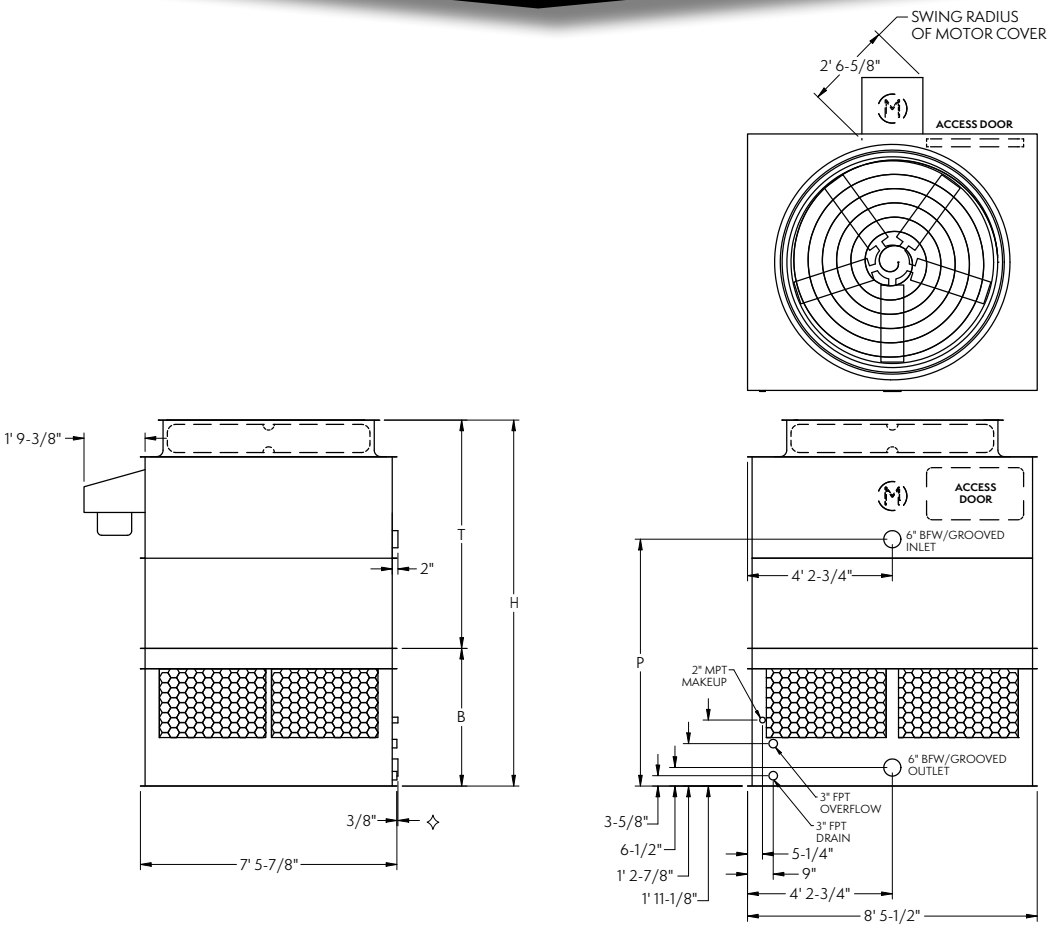
Model No.	Nominal Tonnage	WEIGHTS (LBS)			Fan Motor (HP)	Air Flow (CFM)	DIMENSIONS			
		Shipping	Operating	Heaviest Section✦			H†	T†	P	B
AT 212-2F9	179	6,360	10,440	1,990	(2) 3	45,200	11' 4-1/4 "	6' 8"	7' 10-1/2 "	4' 8-1/4"
AT 212-2G9	225	6,400	10,480	2,010	(2) 5	53,100	11' 4-1/4 "	6' 8"	7' 10-1/2 "	4' 8-1/4"
AT 212-2H9	247	6,480	10,560	2,050	(2) 7.5	60,500	11' 4-1/4 "	6' 8"	7' 10-1/2 "	4' 8-1/4"
AT 212-3F9	203	6,760	10,840	2,190	(2) 3	44,500	12' 4-1/4 "	7' 8"	8' 10-1/2 "	4' 8-1/4"
AT 212-3G9	250	6,800	10,880	2,210	(2) 5	52,300	12' 4-1/4 "	7' 8"	8' 10-1/2 "	4' 8-1/4"
AT 212-3H9	277	6,880	10,960	2,250	(2) 7.5	59,400	12' 4-1/4 "	7' 8"	8' 10-1/2 "	4' 8-1/4"
AT 212-3I9	302	6,940	11,020	2,280	(2) 10	65,100	12' 4-1/4 "	7' 8"	8' 10-1/2 "	4' 8-1/4"
AT 212-4F9	219	7,200	11,280	2,410	(2) 3	43,800	13' 4-1/4 "	8' 8"	9' 10-1/2 "	4' 8-1/4"
AT 212-4G9	262	7,240	11,320	2,430	(2) 5	51,400	13' 4-1/4 "	8' 8"	9' 10-1/2 "	4' 8-1/4"
AT 212-4H9	287	7,320	11,400	2,470	(2) 7.5	58,500	13' 4-1/4 "	8' 8"	9' 10-1/2 "	4' 8-1/4"
AT 212-4I9	315	7,380	11,460	2,500	(2) 10	64,000	13' 4-1/4 "	8' 8"	9' 10-1/2 "	4' 8-1/4"
AT 212-4J9	344	7,520	11,600	2,570	(2) 15	72,800	13' 4-1/4 "	8' 8"	9' 10-1/2 "	4' 8-1/4"
AT 212-4F9T	222	7,360	11,440	2,410	(2) 3	44600	14' 4-1/4"	8' 8"	10' 10-1/2"	5' 8-1/4"
AT 212-4G9T	265	7,400	11,480	2,430	(2) 5	52400	14' 4-1/4"	8' 8"	10' 10-1/2"	5' 8-1/4"
AT 212-4H9T	291	7,480	11,560	2,470	(2) 7.5	59700	14' 4-1/4"	8' 8"	10' 10-1/2"	5' 8-1/4"
AT 212-4I9T	320	7,540	11,620	2,500	(2) 10	65300	14' 4-1/4"	8' 8"	10' 10-1/2"	5' 8-1/4"
AT 212-4J9T	349	7,680	11,760	2,570	(2) 15	74200	14' 4-1/4"	8' 8"	10' 10-1/2"	5' 8-1/4"
AT 212-5F9T	229	7,830	11,910	2,645	(2) 3	43900	15' 4-1/4"	9' 8"	11' 10-1/2"	5' 8-1/4"
AT 212-5G9T	272	7,870	11,950	2,665	(2) 5	51600	15' 4-1/4"	9' 8"	11' 10-1/2"	5' 8-1/4"
AT 212-5H9T	299	7,950	12,030	2,705	(2) 7.5	58700	15' 4-1/4"	9' 8"	11' 10-1/2"	5' 8-1/4"
AT 212-5I9T	328	8,010	12,090	2,735	(2) 10	64200	15' 4-1/4"	9' 8"	11' 10-1/2"	5' 8-1/4"
AT 212-5J9T	357	8,150	12,230	2,805	(2) 15	73000	15' 4-1/4"	9' 8"	11' 10-1/2"	5' 8-1/4"
SLSF Addition		300	300	150			1' 1"	1' 1"		

NOTES:
1. An adequately sized bleed line must be installed in the cooling tower system to prevent buildup of impurities in the recirculated water.
2. Do not use catalog drawings for certified prints. Dimensions and weights are subject to change.
3. Adequate spacing must be allowed for access to the cooling tower. Refer to EVAPCO's Equipment Layout Manual.
4. Nominal Tonnage is based on 3 gpm per ton at 95° F entering water temperature, 85° F leaving water temperature, and 78° F wet-bulb temperature.

✧ Outlet connection extends beyond bottom flange.
✦ Heaviest section is upper section.
† Height includes fan guard which ships factory mounted.

Models: AT 19-2F8 to 19-5J8T

One-Cell Cooling Towers



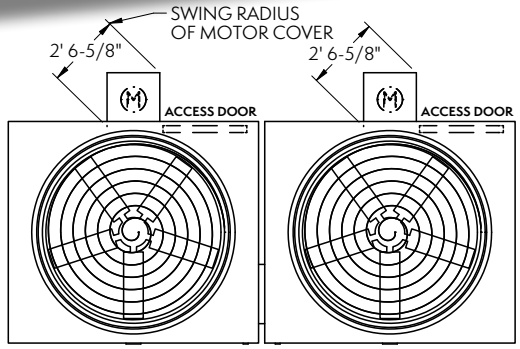
Model No.	Nominal Tonnage	WEIGHTS (LBS)			Fan Motor (HP)	Air Flow (CFM)	DIMENSIONS			
		Shipping	Operating	Heaviest Section✦			H†	T†	P	B
AT 19-2F8	109	3,490	5,910	2,220	3	26,600	10' 8-1/4"	6' 8"	7' 2-1/2"	4' 1/4"
AT 19-2G8	137	3,550	5,970	2,280	5	31,300	10' 8-1/4"	6' 8"	7' 2-1/2"	4' 1/4"
AT 19-2H8	148	3,590	6,010	2,320	7.5	35,700	10' 8-1/4"	6' 8"	7' 2-1/2"	4' 1/4"
AT 19-2I8	159	3,620	6,040	2,350	10	39,200	10' 8-1/4"	6' 8"	7' 2-1/2"	4' 1/4"
AT 19-3F8	123	3,720	6,140	2,450	3	26,200	11' 8-1/4"	7' 8"	8' 2-1/2"	4' 1/4"
AT 19-3G8	152	3,780	6,200	2,510	5	30,800	11' 8-1/4"	7' 8"	8' 2-1/2"	4' 1/4"
AT 19-3H8	165	3,820	6,240	2,550	7.5	35,100	11' 8-1/4"	7' 8"	8' 2-1/2"	4' 1/4"
AT 19-3I8	179	3,850	6,270	2,580	10	38,400	11' 8-1/4"	7' 8"	8' 2-1/2"	4' 1/4"
AT 19-3J8	197	3,910	6,330	2,640	15	43,700	11' 8-1/4"	7' 8"	8' 2-1/2"	4' 1/4"
AT 19-4F8	133	3,990	6,410	2,720	3	25,800	12' 8-1/4"	8' 8"	9' 2-1/2"	4' 1/4"
AT 19-4G8	159	4,050	6,470	2,780	5	30,300	12' 8-1/4"	8' 8"	9' 2-1/2"	4' 1/4"
AT 19-4H8	173	4,090	6,510	2,820	7.5	34,500	12' 8-1/4"	8' 8"	9' 2-1/2"	4' 1/4"
AT 19-4I8	187	4,120	6,540	2,850	10	37,800	12' 8-1/4"	8' 8"	9' 2-1/2"	4' 1/4"
AT 19-4J8	207	4,180	6,600	2,910	15	43,000	12' 8-1/4"	8' 8"	9' 2-1/2"	4' 1/4"
AT 19-4F8T	135	4,080	6,500	2,720	3	26,300	13' 8-1/4"	8' 8"	10' 2-1/2"	5' 1/4"
AT 19-4G8T	162	4,140	6,560	2,780	5	30,900	13' 8-1/4"	8' 8"	10' 2-1/2"	5' 1/4"
AT 19-4H8T	176	4,180	6,600	2,820	7.5	35,200	13' 8-1/4"	8' 8"	10' 2-1/2"	5' 1/4"
AT 19-4I8T	189	4,210	6,630	2,850	10	38,600	13' 8-1/4"	8' 8"	10' 2-1/2"	5' 1/4"
AT 19-4J8T	210	4,270	6,690	2,910	15	43,800	13' 8-1/4"	8' 8"	10' 2-1/2"	5' 1/4"
AT 19-5F8T	139	4,355	6,775	2,995	3	25,900	13' 8-1/4"	9' 8"	11' 2-1/2"	5' 1/4"
AT 19-5G8T	166	4,415	6,835	3,055	5	30,400	13' 8-1/4"	9' 8"	11' 2-1/2"	5' 1/4"
AT 19-5H8T	180	4,455	6,875	3,095	7.5	34,600	13' 8-1/4"	9' 8"	11' 2-1/2"	5' 1/4"
AT 19-5I8T	194	4,485	6,905	3,125	10	37,900	13' 8-1/4"	9' 8"	11' 2-1/2"	5' 1/4"
AT 19-5J8T	215	4,545	6,965	3,185	15	43,100	13' 8-1/4"	9' 8"	11' 2-1/2"	5' 1/4"
SLSF Addition		150	150	150			1' 5"	1' 5"		

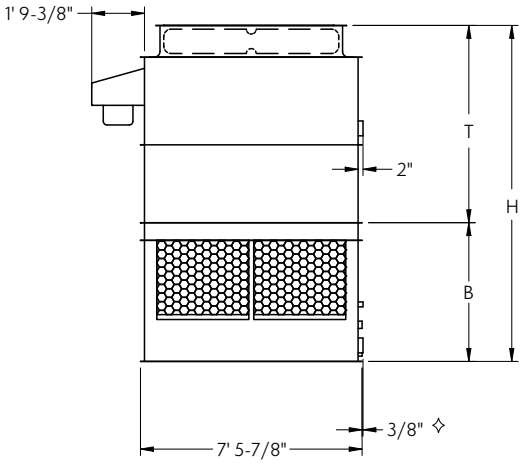
NOTES:
1. An adequately sized bleed line must be installed in the cooling tower system to prevent buildup of impurities in the recirculated water.
2. Do not use catalog drawings for certified prints. Dimensions and weights are subject to change.
3. Adequate spacing must be allowed for access to the cooling tower. Refer to EVAPCO's Equipment Layout Manual.
4. Nominal Tonnage is based on 3 gpm per ton at 95° F entering water temperature, 85° F leaving water temperature, and 78° F degree wet-bulb temperature.

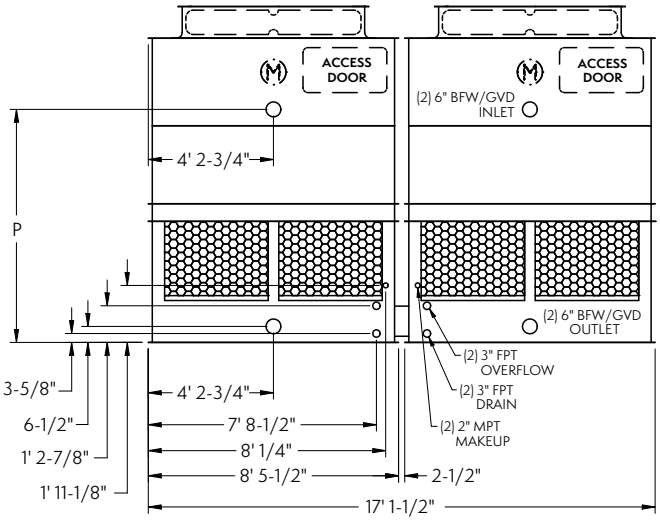
✧ Outlet connection extends beyond bottom flange.
✦ Heaviest section is upper section.
† Height includes fan guard which ships factory mounted.

Models: AT 28-2F17 to 28-4J17

Two-Cell Cooling Towers







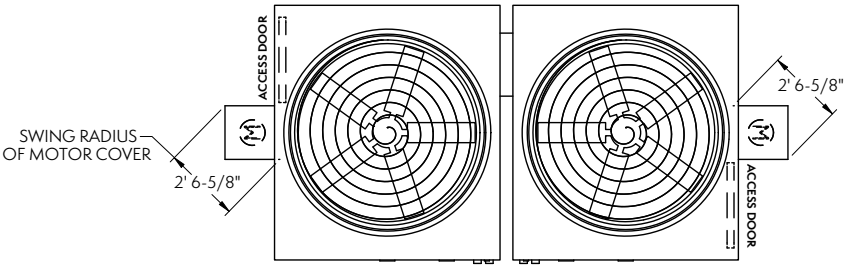
Model No.	Nominal Tonnage	WEIGHTS (LBS)			Fan Motor (HP)	Air Flow (CFM)	DIMENSIONS			
		Shipping	Operating	Heaviest Section✦			H†	T†	P	B
AT 28-2F17	217	7,140	11,980	2,260	(2) 3	53,200	11' 4-1/4"	6' 8"	7' 10-1/2"	4' 8-1/4"
AT 28-2G17	274	7,180	12,020	2,280	(2) 5	62,600	11' 4-1/4"	6' 8"	7' 10-1/2"	4' 8-1/4"
AT 28-2H17	297	7,260	12,100	2,320	(2) 7.5	71,400	11' 4-1/4"	6' 8"	7' 10-1/2"	4' 8-1/4"
AT 28-2I17	319	7,320	12,160	2,350	(2) 10	78,300	11' 4-1/4"	6' 8"	7' 10-1/2"	4' 8-1/4"
AT 28-3F17	247	7,600	12,440	2,490	(2) 3	52,500	12' 4-1/4"	7' 8"	8' 10-1/2"	4' 8-1/4"
AT 28-3G17	304	7,640	12,480	2,510	(2) 5	61,600	12' 4-1/4"	7' 8"	8' 10-1/2"	4' 8-1/4"
AT 28-3H17	331	7,720	12,560	2,550	(2) 7.5	70,200	12' 4-1/4"	7' 8"	8' 10-1/2"	4' 8-1/4"
AT 28-3I17	358	7,780	12,620	2,580	(2) 10	76,900	12' 4-1/4"	7' 8"	8' 10-1/2"	4' 8-1/4"
AT 28-3J17	393	7,900	12,740	2,640	(2) 15	87,500	12' 4-1/4"	7' 8"	8' 10-1/2"	4' 8-1/4"
AT 28-4F17	267	8,140	12,980	2,760	(2) 3	51,600	13' 4-1/4"	8' 8"	9' 10-1/2"	4' 8-1/4"
AT 28-4G17	319	8,180	13,020	2,780	(2) 5	60,600	13' 4-1/4"	8' 8"	9' 10-1/2"	4' 8-1/4"
AT 28-4H17	346	8,260	13,100	2,820	(2) 7.5	69,100	13' 4-1/4"	8' 8"	9' 10-1/2"	4' 8-1/4"
AT 28-4I17	373	8,320	13,160	2,850	(2) 10	75,700	13' 4-1/4"	8' 8"	9' 10-1/2"	4' 8-1/4"
AT 28-4J17	414	8,440	13,280	2,910	(2) 15	86,000	13' 4-1/4"	8' 8"	9' 10-1/2"	4' 8-1/4"
AT 28-4F17T	271	8,310	13,150	2,760	(2) 3	52,600	14' 4 1/4"	8' 8"	10' 10-1/2"	5' 8-1/4"
AT 28-4G17T	324	8,350	13,190	2,780	(2) 5	61,800	14' 4 1/4"	8' 8"	10' 10-1/2"	5' 8-1/4"
AT 28-4H17T	352	8,430	13,270	2,820	(2) 7.5	70,400	14' 4 1/4"	8' 8"	10' 10-1/2"	5' 8-1/4"
AT 28-4I17T	379	8,490	13,330	2,850	(2) 10	77,100	14' 4 1/4"	8' 8"	10' 10-1/2"	5' 8-1/4"
AT 28-4J17T	420	8,610	13,450	2,910	(2) 15	87,700	14' 4 1/4"	8' 8"	10' 10-1/2"	5' 8-1/4"
AT 28-5F17T	279	8,860	13,700	3,035	(2) 3	51,700	15' 4 1/4"	9' 8"	11' 10-1/2"	5' 8-1/4"
AT 28-5G17T	333	8,900	13,740	3,055	(2) 5	60,800	15' 4 1/4"	9' 8"	11' 10-1/2"	5' 8-1/4"
AT 28-5H17T	361	8,980	13,820	3,095	(2) 7.5	69,200	15' 4 1/4"	9' 8"	11' 10-1/2"	5' 8-1/4"
AT 28-5I17T	389	9,040	13,880	3,125	(2) 10	75,800	15' 4 1/4"	9' 8"	11' 10-1/2"	5' 8-1/4"
AT 28-5J17T	430	9,160	14,000	3,185	(2) 15	86,200	15' 4 1/4"	9' 8"	11' 10-1/2"	5' 8-1/4"
SLSF Addition		300	300	150			1' 5"	1' 5"		

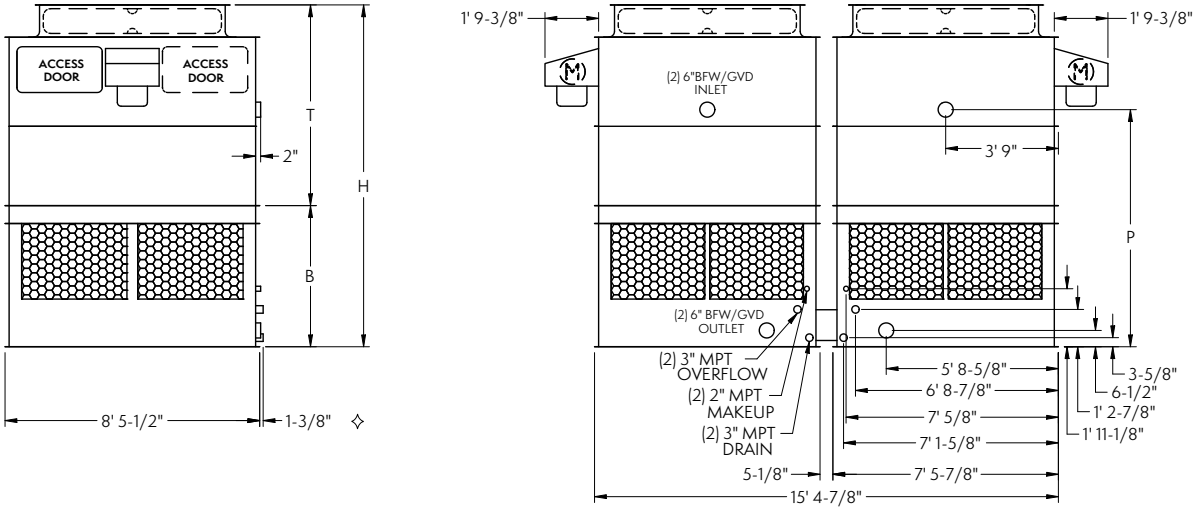
NOTES:
1. An adequately sized bleed line must be installed in the cooling tower system to prevent buildup of impurities in the recirculated water.
2. Do not use catalog drawings for certified prints. Dimensions and weights are subject to change.
3. Adequate spacing must be allowed for access to the cooling tower. Refer to EVAPCO's Equipment Layout Manual.
4. Nominal Tonnage is based on 3 gpm per ton at 95° F entering water temperature, 85° F leaving water temperature, and 78° F wet-bulb temperature.

✧ Outlet connection extends beyond bottom flange.
✦ Heaviest section is upper section.
† Height includes fan guard which ships factory mounted.

Models: AT 215-2F9 to 215-5J9T

Two-Cell Cooling Towers





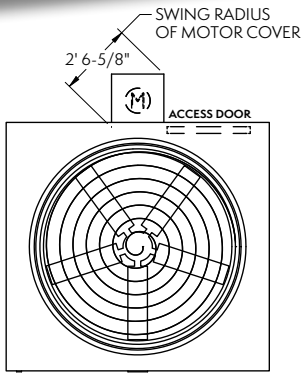
Model No.	Nominal Tonnage	WEIGHTS (LBS)			Fan Motor (HP)	Air Flow (CFM)	DIMENSIONS			
		Shipping	Operating	Heaviest Section✦			H†	T†	P	B
AT 215-2F9	217	7,200	12,040	2,260	(2) 3	53,200	11' 4-1/4"	6' 8"	7' 10-1/2"	4' 8-1/4"
AT 215-2G9	274	7,240	12,080	2,280	(2) 5	62,600	11' 4-1/4"	6' 8"	7' 10-1/2"	4' 8-1/4"
AT 215-2H9	297	7,320	12,160	2,320	(2) 7.5	71,400	11' 4-1/4"	6' 8"	7' 10-1/2"	4' 8-1/4"
AT 215-2I9	319	7,380	12,220	2,350	(2) 10	78,300	11' 4-1/4"	6' 8"	7' 10-1/2"	4' 8-1/4"
AT 215-3F9	247	7,660	12,500	2,490	(2) 3	52,500	12' 4-1/4"	7' 8"	8' 10-1/2"	4' 8-1/4"
AT 215-3G9	304	7,700	12,540	2,510	(2) 5	61,600	12' 4-1/4"	7' 8"	8' 10-1/2"	4' 8-1/4"
AT 215-3H9	331	7,780	12,620	2,550	(2) 7.5	70,200	12' 4-1/4"	7' 8"	8' 10-1/2"	4' 8-1/4"
AT 215-3I9	358	7,840	12,680	2,580	(2) 10	76,900	12' 4-1/4"	7' 8"	8' 10-1/2"	4' 8-1/4"
AT 215-3J9	393	7,960	12,800	2,640	(2) 15	87,500	12' 4-1/4"	7' 8"	8' 10-1/2"	4' 8-1/4"
AT 215-4F9	267	8,200	13,040	2,760	(2) 3	51,600	13' 4-1/4"	8' 8"	9' 10-1/2"	4' 8-1/4"
AT 215-4G9	319	8,240	13,080	2,780	(2) 5	60,600	13' 4-1/4"	8' 8"	9' 10-1/2"	4' 8-1/4"
AT 215-4H9	346	8,320	13,160	2,820	(2) 7.5	69,100	13' 4-1/4"	8' 8"	9' 10-1/2"	4' 8-1/4"
AT 215-4I9	373	8,380	13,220	2,850	(2) 10	75,700	13' 4-1/4"	8' 8"	9' 10-1/2"	4' 8-1/4"
AT 215-4J9	414	8,500	13,340	2,910	(2) 15	86,000	13' 4-1/4"	8' 8"	9' 10-1/2"	4' 8-1/4"
AT 215-4F9T	271	8,370	13,210	2,760	(2) 3	52,600	14' 4-1/4"	8' 8"	10' 10-1/2"	5' 8-1/4"
AT 215-4G9T	324	8,410	13,250	2,780	(2) 5	61,800	14' 4-1/4"	8' 8"	10' 10-1/2"	5' 8-1/4"
AT 215-4H9T	352	8,490	13,330	2,820	(2) 7.5	70,400	14' 4-1/4"	8' 8"	10' 10-1/2"	5' 8-1/4"
AT 215-4I9T	379	8,550	13,390	2,850	(2) 10	77,100	14' 4-1/4"	8' 8"	10' 10-1/2"	5' 8-1/4"
AT 215-4J9T	420	8,670	13,510	2,910	(2) 15	87,700	14' 4-1/4"	8' 8"	10' 10-1/2"	5' 8-1/4"
AT 215-5F9T	279	8,920	13,760	3,035	(2) 3	51,700	15' 4-1/4"	9' 8"	11' 10-1/2"	5' 8-1/4"
AT 215-5G9T	333	8,960	13,800	3,055	(2) 5	60,800	15' 4-1/4"	9' 8"	11' 10-1/2"	5' 8-1/4"
AT 215-5H9T	361	9,040	13,880	3,095	(2) 7.5	69,200	15' 4-1/4"	9' 8"	11' 10-1/2"	5' 8-1/4"
AT 215-5I9T	389	9,100	13,940	3,125	(2) 10	75,800	15' 4-1/4"	9' 8"	11' 10-1/2"	5' 8-1/4"
AT 215-5J9T	430	9,220	14,060	3,185	(2) 15	86,200	15' 4-1/4"	9' 8"	11' 10-1/2"	5' 8-1/4"
SLSF Addition		300	300	150			1' 5"	1' 5"		

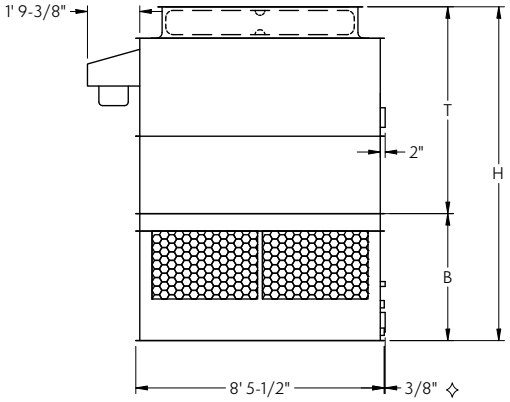
NOTES:
1. An adequately sized bleed line must be installed in the cooling tower system to prevent buildup of impurities in the recirculated water.
2. Do not use catalog drawings for certified prints. Dimensions and weights are subject to change.
3. Adequate spacing must be allowed for access to the cooling tower. Refer to EVAPCO's Equipment Layout Manual.
4. Nominal Tonnage is based on 3 gpm per ton at 95° F entering water temperature, 85° F leaving water temperature, and 78° F wet-bulb temperature.

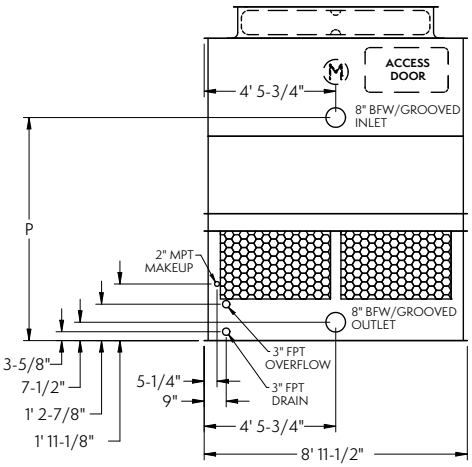
✧ Outlet connection extends beyond bottom flange.
✦ Heaviest section is upper section.
† Height includes fan guard which ships factory mounted.

Models: AT 19-2G9 to 19-5K9T

One-Cell Cooling Towers







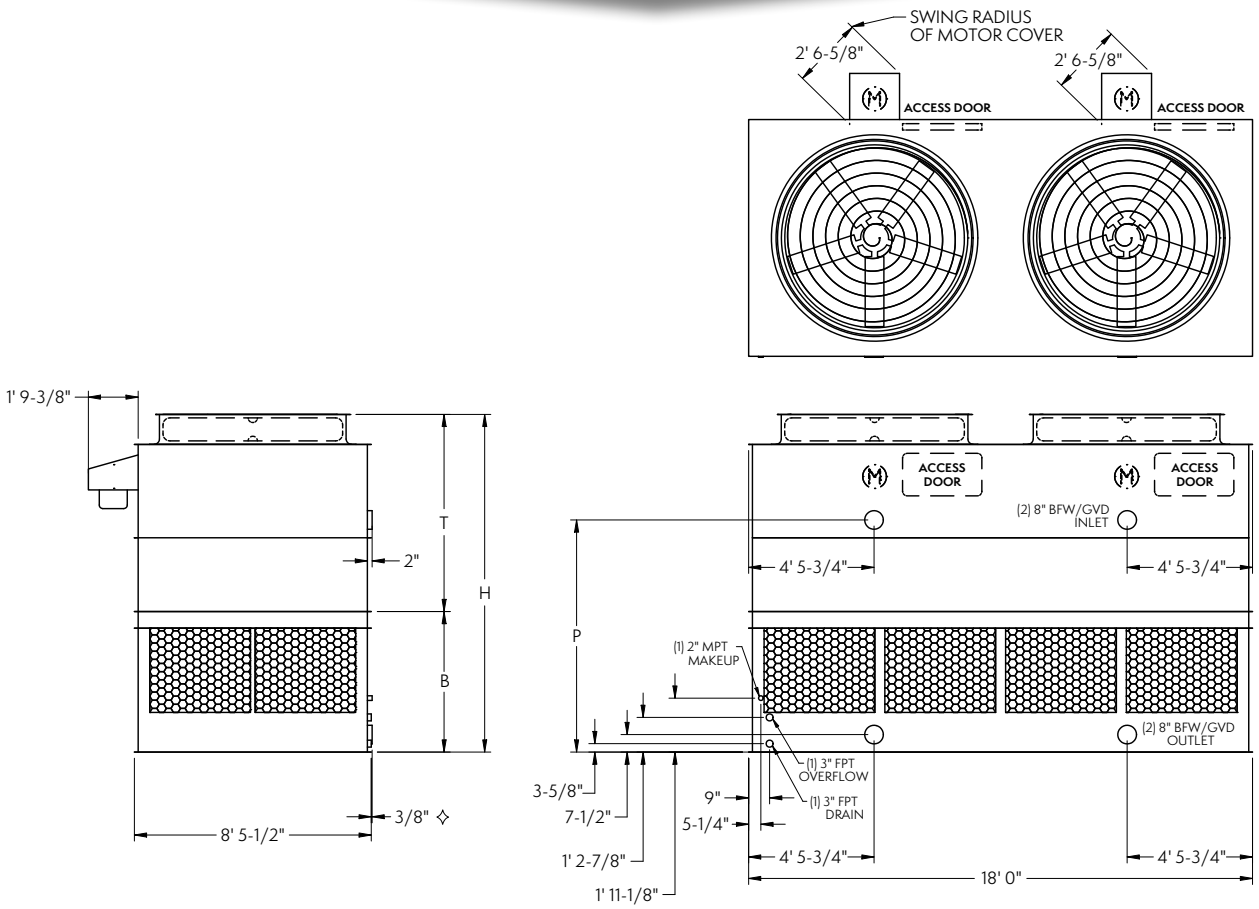
Model No.	Nominal Tonnage	WEIGHTS (LBS)			Fan Motor (HP)	Air Flow (CFM)	DIMENSIONS			
		Shipping	Operating	Heaviest Section✦			H†	T†	P	B
AT 19-2G9	135	4,110	6,950	2,670	5	35,900	11' 4-3/8"	7'-1/2"	7' 7-1/8"	4' 3-7/8"
AT 19-2H9	162	4,150	6,990	2,710	7.5	40,800	11' 4-3/8"	7'-1/2"	7' 7-1/8"	4' 3-7/8"
AT 19-2I9	178	4,180	7,020	2,740	10	44,700	11' 4-3/8"	7'-1/2"	7' 7-1/8"	4' 3-7/8"
AT 19-2J9	208	4,250	7,090	2,810	15	50,800	11' 4-3/8"	7'-1/2"	7' 7-1/8"	4' 3-7/8"
AT 19-3G9	154	4,380	7,220	2,940	5	35,300	12' 4-3/8"	8'-1/2"	8' 7-1/8"	4' 3-7/8"
AT 19-3H9	181	4,420	7,260	2,980	7.5	40,100	12' 4-3/8"	8'-1/2"	8' 7-1/8"	4' 3-7/8"
AT 19-3I9	199	4,450	7,290	3,010	10	43,900	12' 4-3/8"	8'-1/2"	8' 7-1/8"	4' 3-7/8"
AT 19-3J9	232	4,520	7,360	3,080	15	49,800	12' 4-3/8"	8'-1/2"	8' 7-1/8"	4' 3-7/8"
AT 19-4G9	165	4,690	7,530	3,250	5	34,700	13' 4-3/8"	9'-1/2"	9' 7-1/8"	4' 3-7/8"
AT 19-4H9	191	4,730	7,570	3,290	7.5	39,500	13' 4-3/8"	9'-1/2"	9' 7-1/8"	4' 3-7/8"
AT 19-4I9	209	4,760	7,600	3,320	10	43,200	13' 4-3/8"	9'-1/2"	9' 7-1/8"	4' 3-7/8"
AT 19-4J9	242	4,830	7,670	3,390	15	49,000	13' 4-3/8"	9'-1/2"	9' 7-1/8"	4' 3-7/8"
AT 19-4K9	265	4,880	7,720	3,440	20	53,600	13' 4-3/8"	9'-1/2"	9' 7-1/8"	4' 3-7/8"
AT 19-4G9T	168	4,780	7,620	3,250	5	35,400	14' 4-3/8"	9'-1/2"	10' 7-1/8"	5' 3-7/8"
AT 19-4H9T	193	4,820	7,660	3,290	7.5	40,200	14' 4-3/8"	9'-1/2"	10' 7-1/8"	5' 3-7/8"
AT 19-4I9T	212	4,850	7,690	3,320	10	44,000	14' 4-3/8"	9'-1/2"	10' 7-1/8"	5' 3-7/8"
AT 19-4J9T	245	4,920	7,760	3,390	15	49,900	14' 4-3/8"	9'-1/2"	10' 7-1/8"	5' 3-7/8"
AT 19-4K9T	269	4,970	7,810	3,440	20	54,600	14' 4-3/8"	9'-1/2"	10' 7-1/8"	5' 3-7/8"
AT 19-5G9T	172	5,100	7,940	3,570	5	34,800	15' 4-3/8"	10'-1/2"	11' 7-1/8"	5' 3-7/8"
AT 19-5H9T	199	5,140	7,980	3,610	7.5	39,600	15' 4-3/8"	10'-1/2"	11' 7-1/8"	5' 3-7/8"
AT 19-5I9T	218	5,170	8,010	3,640	10	43,300	15' 4-3/8"	10'-1/2"	11' 7-1/8"	5' 3-7/8"
AT 19-5J9T	251	5,240	8,080	3,710	15	49,100	15' 4-3/8"	10'-1/2"	11' 7-1/8"	5' 3-7/8"
AT 19-5K9T	275	5,290	8,130	3,760	20	53,700	15' 4-3/8"	10'-1/2"	11' 7-1/8"	5' 3-7/8"
SLSF Addition		150	150	150			1' 9"	1' 9"		

NOTES:
1. An adequately sized bleed line must be installed in the cooling tower system to prevent buildup of impurities in the recirculated water.
2. Do not use catalog drawings for certified prints. Dimensions and weights are subject to change.
3. Adequate spacing must be allowed for access to the cooling tower. Refer to EVAPCO's Equipment Layout Manual.
4. Nominal Tonnage is based on 3 gpm per ton at 95° F entering water temperature, 85° F leaving water temperature, and 78° F wet-bulb temperature.

✧ Outlet connection extends beyond bottom flange.
✦ Heaviest section is upper section.
† Height includes fan guard which ships factory mounted.

Models: AT 29-2G18 to 29-5K18T

Two-Cell Cooling Towers



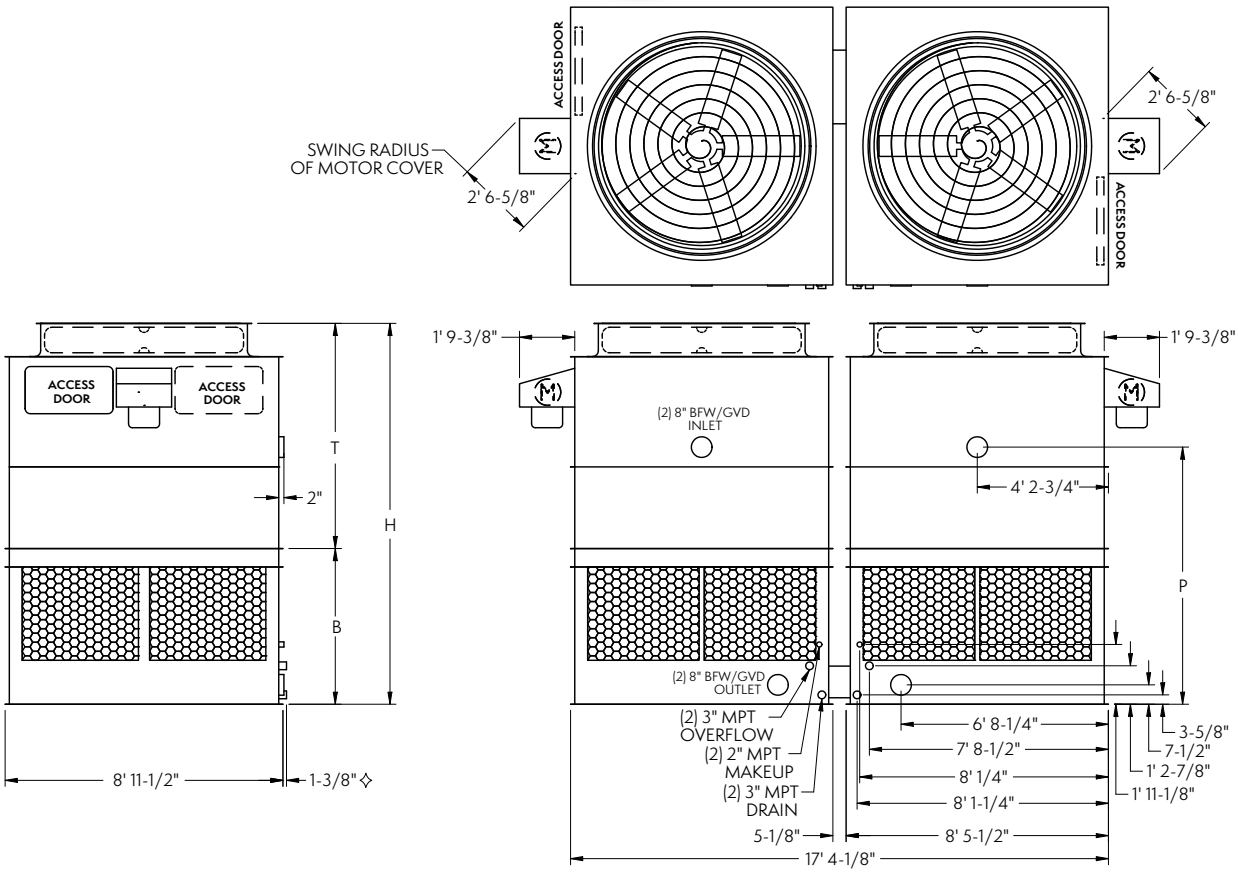
Model No.	Nominal Tonnage	WEIGHTS (LBS)			Fan Motor (HP)	Air Flow (CFM)	DIMENSIONS			
		Shipping	Operating	Heaviest Section✦			H†	T†	P	B
AT 29-2G18	274	8,110	14,000	5,290	(2) 5	72,000	12' 3/4"	7' 1/2"	8' 3-1/2"	5' 1/4"
AT 29-2H18	329	8,190	14,080	5,370	(2) 7.5	81,900	12' 3/4"	7' 1/2"	8' 3-1/2"	5' 1/4"
AT 29-2I18	362	8,250	14,140	5,430	(2) 10	89,800	12' 3/4"	7' 1/2"	8' 3-1/2"	5' 1/4"
AT 29-2J18	422	8,390	14,280	5,570	(2) 15	102,000	12' 3/4"	7' 1/2"	8' 3-1/2"	5' 1/4"
AT 29-3G18	312	8,640	14,530	5,820	(2) 5	70,900	13' 3/4"	8' 1/2"	9' 3-1/2"	5' 1/4"
AT 29-3H18	368	8,720	14,610	5,900	(2) 7.5	80,600	13' 3/4"	8' 1/2"	9' 3-1/2"	5' 1/4"
AT 29-3I18	404	8,780	14,670	5,960	(2) 10	88,200	13' 3/4"	8' 1/2"	9' 3-1/2"	5' 1/4"
AT 29-3J18	471	8,920	14,810	6,100	(2) 15	100,000	13' 3/4"	8' 1/2"	9' 3-1/2"	5' 1/4"
AT 29-4G18	335	9,220	15,110	6,400	(2) 5	69,700	14' 3/4"	9' 1/2"	10' 3-1/2"	5' 1/4"
AT 29-4H18	387	9,300	15,190	6,480	(2) 7.5	79,300	14' 3/4"	9' 1/2"	10' 3-1/2"	5' 1/4"
AT 29-4I18	425	9,360	15,250	6,540	(2) 10	86,800	14' 3/4"	9' 1/2"	10' 3-1/2"	5' 1/4"
AT 29-4J18	491	9,500	15,390	6,680	(2) 15	98,400	14' 3/4"	9' 1/2"	10' 3-1/2"	5' 1/4"
AT 29-4K18	538	9,600	15,490	6,780	(2) 20	107,600	14' 3/4"	9' 1/2"	10' 3-1/2"	5' 1/4"
AT 29-4G18T	340	9,370	15,260	6,400	(2) 5	71,100	15' 3/4"	9' 1/2"	11' 3-1/2"	6' 1/4"
AT 29-4H18T	393	9,450	15,340	6,480	(2) 7.5	80,800	15' 3/4"	9' 1/2"	11' 3-1/2"	6' 1/4"
AT 29-4I18T	431	9,510	15,400	6,540	(2) 10	88,500	15' 3/4"	9' 1/2"	11' 3-1/2"	6' 1/4"
AT 29-4J18T	498	9,650	15,540	6,680	(2) 15	100,300	15' 3/4"	9' 1/2"	11' 3-1/2"	6' 1/4"
AT 29-4K18T	545	9,750	15,640	6,780	(2) 20	109,700	15' 3/4"	9' 1/2"	11' 3-1/2"	6' 1/4"
AT 29-5G18T	350	10,005	15,895	7,035	(2) 5	70,000	16' 3/4"	10' 1/2"	12' 3-1/2"	6' 1/4"
AT 29-5H18T	403	10,085	15,975	7,115	(2) 7.5	79,500	16' 3/4"	10' 1/2"	12' 3-1/2"	6' 1/4"
AT 29-5I18T	442	10,145	16,035	7,175	(2) 10	87,000	16' 3/4"	10' 1/2"	12' 3-1/2"	6' 1/4"
AT 29-5J18T	510	10,285	16,175	7,315	(2) 15	98,600	16' 3/4"	10' 1/2"	12' 3-1/2"	6' 1/4"
AT 29-5K18T	558	10,385	16,275	7,415	(2) 20	107,800	16' 3/4"	10' 1/2"	12' 3-1/2"	6' 1/4"
SLSF Addition		300	300	300			1' 9"	1' 9"		

NOTES:
1. An adequately sized bleed line must be installed in the cooling tower system to prevent buildup of impurities in the recirculated water.
2. Do not use catalog drawings for certified prints. Dimensions and weights are subject to change.
3. Adequate spacing must be allowed for access to the cooling tower. Refer to EVAPCO's Equipment Layout Manual.
4. Nominal Tonnage is based on 3 gpm per ton at 95° F entering water temperature, 85° F leaving water temperature, and 78° F wet-bulb temperature.

✧ Outlet connection extends beyond bottom flange.
✦ Heaviest section is upper section.
† Height includes fan guard which ships factory mounted.

Models: AT 217-2G9 to 217-5K9T

Two-Cell Cooling Towers



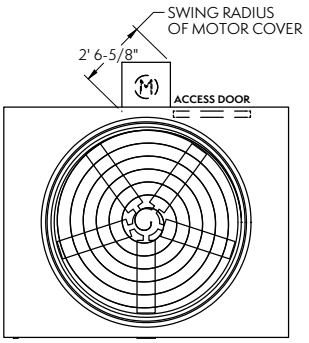
Model No.	Nominal Tonnage	WEIGHTS (LBS)			Fan Motor (HP)	Air Flow (CFM)	DIMENSIONS			
		Shipping	Operating	Heaviest Section✦			H†	T†	P	B
AT 217-2G9	270	8,420	14,100	2,670	(2) 5	71,700	12' 3-3/8"	7' 3-1/8"	8' 6-1/8"	5' 1/4"
AT 217-2H9	324	8,500	14,180	2,710	(2) 7.5	81,500	12' 3-3/8"	7' 3-1/8"	8' 6-1/8"	5' 1/4"
AT 217-2I9	356	8,560	14,240	2,740	(2) 10	89,300	12' 3-3/8"	7' 3-1/8"	8' 6-1/8"	5' 1/4"
AT 217-2J9	416	8,700	14,380	2,810	(2) 15	101,500	12' 3-3/8"	7' 3-1/8"	8' 6-1/8"	5' 1/4"
AT 217-3G9	308	8,960	14,640	2,940	(2) 5	70,600	13' 3-3/8"	8' 3-1/8"	9' 6-1/8"	5' 1/4"
AT 217-3H9	362	9,040	14,720	2,980	(2) 7.5	80,200	13' 3-3/8"	8' 3-1/8"	9' 6-1/8"	5' 1/4"
AT 217-3I9	399	9,100	14,780	3,010	(2) 10	87,800	13' 3-3/8"	8' 3-1/8"	9' 6-1/8"	5' 1/4"
AT 217-3J9	464	9,240	14,920	3,080	(2) 15	99,500	13' 3-3/8"	8' 3-1/8"	9' 6-1/8"	5' 1/4"
AT 217-4G9	330	9,580	15,260	3,250	(2) 5	69,400	14' 3-3/8"	9' 3-1/8"	10' 6-1/8"	5' 1/4"
AT 217-4H9	381	9,660	15,340	3,290	(2) 7.5	78,900	14' 3-3/8"	9' 3-1/8"	10' 6-1/8"	5' 1/4"
AT 217-4I9	418	9,720	15,400	3,320	(2) 10	86,400	14' 3-3/8"	9' 3-1/8"	10' 6-1/8"	5' 1/4"
AT 217-4J9	484	9,860	15,540	3,390	(2) 15	97,900	14' 3-3/8"	9' 3-1/8"	10' 6-1/8"	5' 1/4"
AT 217-4K9	530	9,960	15,640	3,440	(2) 20	107,100	14' 3-3/8"	9' 3-1/8"	10' 6-1/8"	5' 1/4"
AT 217-4G9T	335	9,750	15,430	3,250	(2) 5	70,700	15' 3-3/8"	9' 3-1/8"	11' 6-1/8"	6' 1/4"
AT 217-4H9T	387	9,830	15,510	3,290	(2) 7.5	80,400	15' 3-3/8"	9' 3-1/8"	11' 6-1/8"	6' 1/4"
AT 217-4I9T	425	9,890	15,570	3,320	(2) 10	88,000	15' 3-3/8"	9' 3-1/8"	11' 6-1/8"	6' 1/4"
AT 217-4J9T	491	10,030	15,710	3,390	(2) 15	99,800	15' 3-3/8"	9' 3-1/8"	11' 6-1/8"	6' 1/4"
AT 217-4K9T	537	10,130	15,810	3,440	(2) 20	109,100	15' 3-3/8"	9' 3-1/8"	11' 6-1/8"	6' 1/4"
AT 217-5G9T	344	10,390	16,070	3,570	(2) 5	69,600	16' 3-3/8"	10' 3-1/8"	12' 6-1/8"	6' 1/4"
AT 217-5H9T	397	10,470	16,150	3,610	(2) 7.5	79,100	16' 3-3/8"	10' 3-1/8"	12' 6-1/8"	6' 1/4"
AT 217-5I9T	436	10,530	16,210	3,640	(2) 10	86,600	16' 3-3/8"	10' 3-1/8"	12' 6-1/8"	6' 1/4"
AT 217-5J9T	503	10,670	16,350	3,710	(2) 15	98,200	16' 3-3/8"	10' 3-1/8"	12' 6-1/8"	6' 1/4"
AT 217-5K9T	550	10,770	16,450	3,760	(2) 20	107,300	16' 3-3/8"	10' 3-1/8"	12' 6-1/8"	6' 1/4"
SLSF Addition		300	300	150			1' 9"	1' 9"		

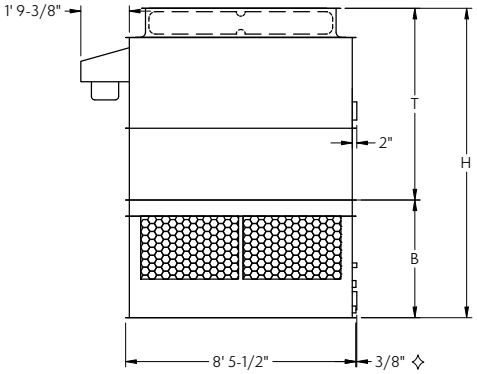
NOTES:
1. An adequately sized bleed line must be installed in the cooling tower system to prevent buildup of impurities in the recirculated water.
2. Do not use catalog drawings for certified prints. Dimensions and weights are subject to change.
3. Adequate spacing must be allowed for access to the cooling tower. Refer to EVAPCO's Equipment Layout Manual.
4. Nominal Tonnage is based on 3 gpm per ton at 95° F entering water temperature, 85° F leaving water temperature, and 78° F wet-bulb temperature.

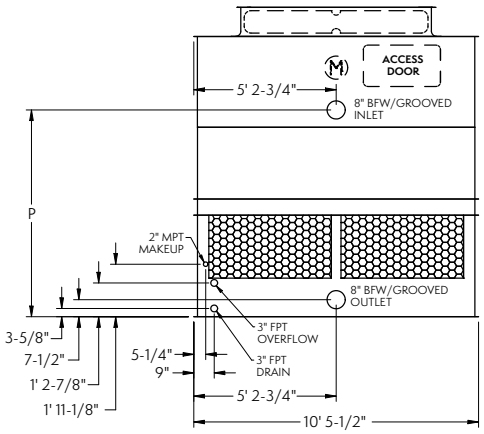
✧ Outlet connection extends beyond bottom flange.
✦ Heaviest section is upper section.
† Height includes fan guard which ships factory mounted.

Models: AT 19-2G11 to 19-5L11T

One-Cell Cooling Towers







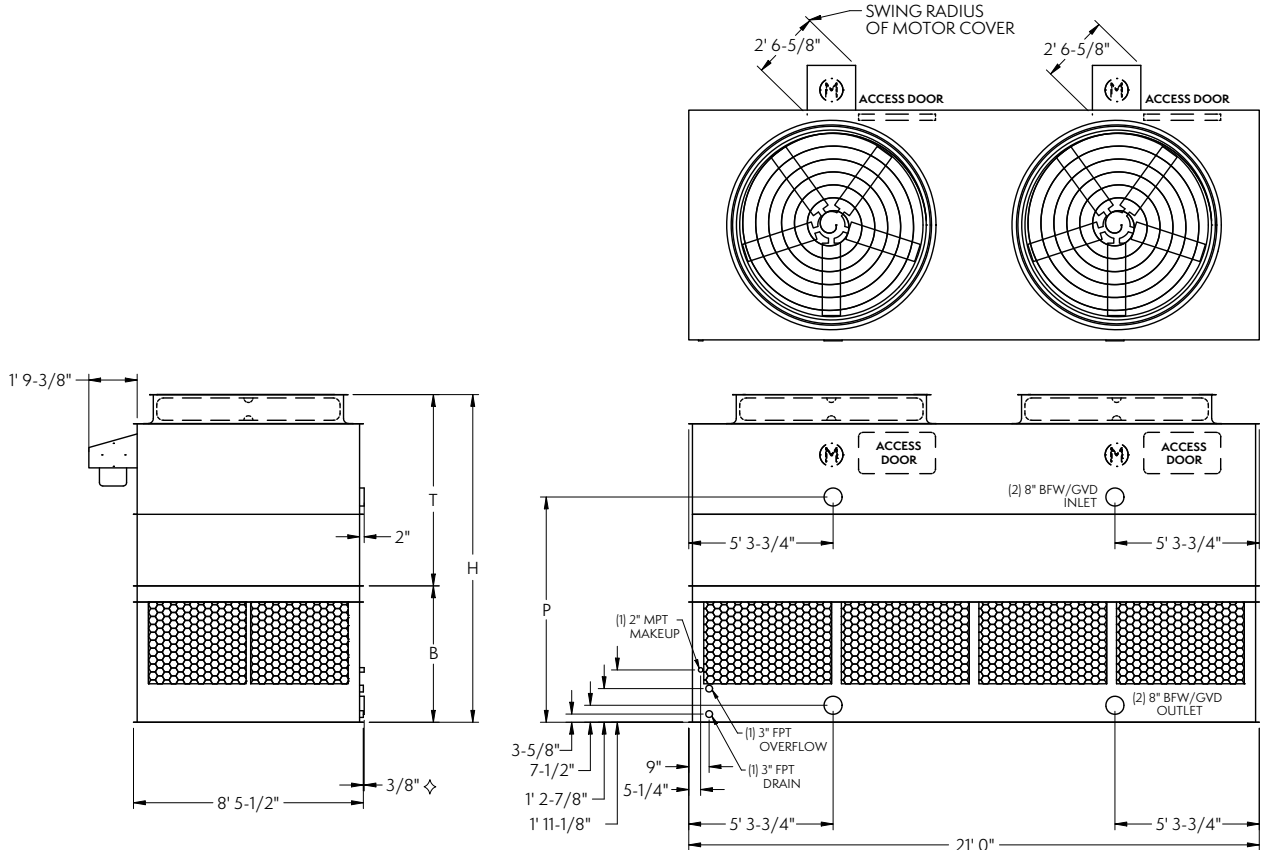
Model No.	Nominal Tonnage	WEIGHTS (LBS)			Fan Motor (HP)	Air Flow (CFM)	DIMENSIONS			
		Shipping	Operating	Heaviest Section✦			H†	T†	P	B
AT 19-2G11	156	4,660	7,960	3,060	5	40,200	11' 4-3/8"	7' 1/2"	7' 7-1/8"	4' 3-7/8"
AT 19-2H11	187	4,700	8,000	3,100	7.5	45,700	11' 4-3/8"	7' 1/2"	7' 7-1/8"	4' 3-7/8"
AT 19-2I11	202	4,730	8,030	3,130	10	50,200	11' 4-3/8"	7' 1/2"	7' 7-1/8"	4' 3-7/8"
AT 19-2J11	231	4,800	8,100	3,200	15	57,100	11' 4-3/8"	7' 1/2"	7' 7-1/8"	4' 3-7/8"
AT 19-3G11	172	4,980	8,280	3,380	5	39,700	12' 4-3/8"	8' 1/2"	8' 7-1/8"	4' 3-7/8"
AT 19-3H11	202	5,020	8,320	3,420	7.5	45,100	12' 4-3/8"	8' 1/2"	8' 7-1/8"	4' 3-7/8"
AT 19-3I11	221	5,050	8,350	3,450	10	49,400	12' 4-3/8"	8' 1/2"	8' 7-1/8"	4' 3-7/8"
AT 19-3J11	256	5,120	8,420	3,520	15	56,100	12' 4-3/8"	8' 1/2"	8' 7-1/8"	4' 3-7/8"
AT 19-3K11	285	5,170	8,470	3,570	20	61,300	12' 4-3/8"	8' 1/2"	8' 7-1/8"	4' 3-7/8"
AT 19-4G11	190	5,330	8,630	3,730	5	39,000	13' 4-3/8"	9' 1/2"	9' 7-1/8"	4' 3-7/8"
AT 19-4H11	220	5,370	8,670	3,770	7.5	44,300	13' 4-3/8"	9' 1/2"	9' 7-1/8"	4' 3-7/8"
AT 19-4I11	238	5,400	8,700	3,800	10	48,600	13' 4-3/8"	9' 1/2"	9' 7-1/8"	4' 3-7/8"
AT 19-4J11	270	5,470	8,770	3,870	15	55,100	13' 4-3/8"	9' 1/2"	9' 7-1/8"	4' 3-7/8"
AT 19-4K11	298	5,520	8,820	3,920	20	60,300	13' 4-3/8"	9' 1/2"	9' 7-1/8"	4' 3-7/8"
AT 19-4L11	314	5,550	8,850	3,950	25	64,600	13' 4-3/8"	9' 1/2"	9' 7-1/8"	4' 3-7/8"
AT 19-4G11T	194	5,435	8,735	3,730	5	39,700	14' 4-3/8"	9' 1/2"	10' 7-1/8"	5' 3-7/8"
AT 19-4H11T	223	5,475	8,775	3,770	7.5	45,200	14' 4-3/8"	9' 1/2"	10' 7-1/8"	5' 3-7/8"
AT 19-4I11T	241	5,505	8,805	3,800	10	49,500	14' 4-3/8"	9' 1/2"	10' 7-1/8"	5' 3-7/8"
AT 19-4J11T	274	5,575	8,875	3,870	15	56,200	14' 4-3/8"	9' 1/2"	10' 7-1/8"	5' 3-7/8"
AT 19-4K11T	303	5,625	8,925	3,920	20	61,400	14' 4-3/8"	9' 1/2"	10' 7-1/8"	5' 3-7/8"
AT 19-4L11T	318	5,655	8,955	3,950	25	65,900	14' 4-3/8"	9' 1/2"	10' 7-1/8"	5' 3-7/8"
AT 19-5G11T	199	5,795	9,095	4,090	5	39,100	15' 4-3/8"	10' 1/2"	11' 7-1/8"	5' 3-7/8"
AT 19-5H11T	229	5,835	9,135	4,130	7.5	44,400	15' 4-3/8"	10' 1/2"	11' 7-1/8"	5' 3-7/8"
AT 19-5I11T	248	5,865	9,165	4,160	10	48,700	15' 4-3/8"	10' 1/2"	11' 7-1/8"	5' 3-7/8"
AT 19-5J11T	281	5,935	9,235	4,230	15	55,300	15' 4-3/8"	10' 1/2"	11' 7-1/8"	5' 3-7/8"
AT 19-5K11T	310	5,985	9,285	4,280	20	60,400	15' 4-3/8"	10' 1/2"	11' 7-1/8"	5' 3-7/8"
AT 19-5L11T	326	6,015	9,315	4,310	25	64,800	15' 4-3/8"	10' 1/2"	11' 7-1/8"	5' 3-7/8"
SLSF Addition		150	150	150			1' 9"	1' 9"		

NOTES:
1. An adequately sized bleed line must be installed in the cooling tower system to prevent build-up of impurities in the recirculated water.
2. Do not use catalog drawings for certified prints. Dimensions and weights are subject to change.
3. Adequate spacing must be allowed for access to the cooling tower. Refer to EVAPCO's Equipment Layout Manual.
4. Nominal Tonnage is based on 3 gpm per ton at 95° F entering water temperature, 85° F leaving water temperature, and 78° F wet-bulb temperature.

✧ Outlet connection extends beyond bottom flange.
✦ Heaviest section is upper section.
† Height includes fan guard which ships factory mounted.

Models: AT 29-2G21 to 29-5L21T

Two-Cell Cooling Towers



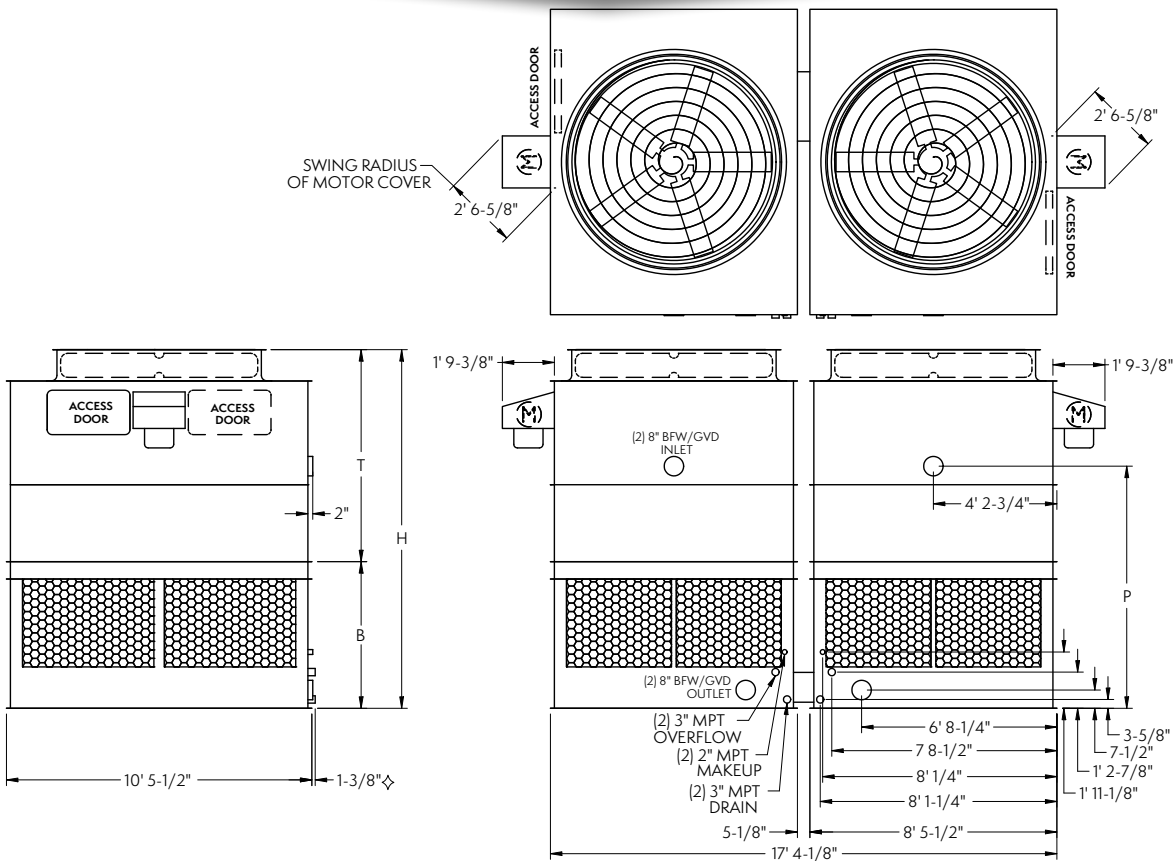
Model No.	Nominal Tonnage	WEIGHTS (LBS)			Fan Motor (HP)	Air Flow (CFM)	DIMENSIONS			
		Shipping	Operating	Heaviest Section✦			H†	T†	P	B
AT 29-2G21	315	9,320	16,260	6,130	(2) 5	80,700	12' 3/4"	7' 1/2"	8' 3-1/2"	5' 1/4"
AT 29-2H21	379	9,400	16,340	6,210	(2) 7.5	91,800	12' 3/4"	7' 1/2"	8' 3-1/2"	5' 1/4"
AT 29-2I21	408	9,460	16,400	6,270	(2) 10	100,700	12' 3/4"	7' 1/2"	8' 3-1/2"	5' 1/4"
AT 29-2J21	467	9,600	16,540	6,410	(2) 15	114,600	12' 3/4"	7' 1/2"	8' 3-1/2"	5' 1/4"
AT 29-3G21	347	9,930	16,870	6,740	(2) 5	79,600	13' 3/4"	8' 1/2"	9' 3-1/2"	5' 1/4"
AT 29-3H21	410	10,010	16,950	6,820	(2) 7.5	90,500	13' 3/4"	8' 1/2"	9' 3-1/2"	5' 1/4"
AT 29-3I21	448	10,070	17,010	6,880	(2) 10	99,100	13' 3/4"	8' 1/2"	9' 3-1/2"	5' 1/4"
AT 29-3J21	518	10,210	17,150	7,020	(2) 15	112,500	13' 3/4"	8' 1/2"	9' 3-1/2"	5' 1/4"
AT 29-3K21	578	10,310	17,250	7,120	(2) 20	123,000	13' 3/4"	8' 1/2"	9' 3-1/2"	5' 1/4"
AT 29-4G21	383	10,590	17,530	7,400	(2) 5	78,200	14' 3/4"	9' 1/2"	10' 3-1/2"	5' 1/4"
AT 29-4H21	445	10,670	17,610	7,480	(2) 7.5	88,900	14' 3/4"	9' 1/2"	10' 3-1/2"	5' 1/4"
AT 29-4I21	482	10,730	17,670	7,540	(2) 10	97,400	14' 3/4"	9' 1/2"	10' 3-1/2"	5' 1/4"
AT 29-4J21	547	10,870	17,810	7,680	(2) 15	110,600	14' 3/4"	9' 1/2"	10' 3-1/2"	5' 1/4"
AT 29-4K21	604	10,970	17,910	7,780	(2) 20	120,900	14' 3/4"	9' 1/2"	10' 3-1/2"	5' 1/4"
AT 29-4L21	636	11,030	17,970	7,840	(2) 25	129,700	14' 3/4"	9' 1/2"	10' 3-1/2"	5' 1/4"
AT 29-4G21T	390	10,760	17,700	7,400	(2) 5	79,700	15' 3/4"	9' 1/2"	11' 3-1/2"	6' 1/4"
AT 29-4H21T	452	10,840	17,780	7,480	(2) 7.5	90,600	15' 3/4"	9' 1/2"	11' 3-1/2"	6' 1/4"
AT 29-4I21T	489	10,900	17,840	7,540	(2) 10	99,300	15' 3/4"	9' 1/2"	11' 3 1/2"	6' 1/4"
AT 29-4J21T	555	11,040	17,980	7,680	(2) 15	112,700	15' 3/4"	9' 1/2"	11' 3-1/2"	6' 1/4"
AT 29-4K21T	613	11,140	18,080	7,780	(2) 20	123,200	15' 3/4"	9' 1/2"	11' 3-1/2"	6' 1/4"
AT 29-4L21T	645	11,200	18,140	7,840	(2) 25	132,200	15' 3/4"	9' 1/2"	11' 3-1/2"	6' 1/4"
AT 29-5G21T	401	11,480	18,420	8,120	(2) 5	78,400	16' 3/4"	10' 1/2"	12' 3-1/2"	6' 1/4"
AT 29-5H21T	464	11,560	18,500	8,200	(2) 7.5	89,100	16' 3/4"	10' 1/2"	12' 3-1/2"	6' 1/4"
AT 29-5I21T	502	11,620	18,560	8,260	(2) 10	97,700	16' 3/4"	10' 1/2"	12' 3-1/2"	6' 1/4"
AT 29-5J21T	569	11,760	18,700	8,400	(2) 15	110,900	16' 3/4"	10' 1/2"	12' 3-1/2"	6' 1/4"
AT 29-5K21T	628	11,860	18,800	8,500	(2) 20	121,100	16' 3/4"	10' 1/2"	12' 3-1/2"	6' 1/4"
AT 29-5L21T	659	11,920	18,860	8,560	(2) 25	130,000	16' 3/4"	10' 1/2"	12' 3-1/2"	6' 1/4"
SLSF Addition		300	300	300			1' 9"	1' 9"		

NOTES:
1. An adequately sized bleed line must be installed in the cooling tower system to prevent build-up of impurities in the recirculated water.
2. Do not use catalog drawings for certified prints. Dimensions and weights are subject to change.
3. Adequate spacing must be allowed for access to the cooling tower. Refer to EVAPCO's Equipment Layout Manual.
4. Nominal Tonnage is based on 3 gpm per ton at 95° F entering water temperature, 85° F leaving water temperature, and 78° F wet-bulb temperature.

✧ Outlet connection extends beyond bottom flange.
✦ Heaviest section is upper section.
† Height includes fan guard which ships factory mounted.

Models: AT 217-2G11 to 217-5L11T

Two-Cell Cooling Towers



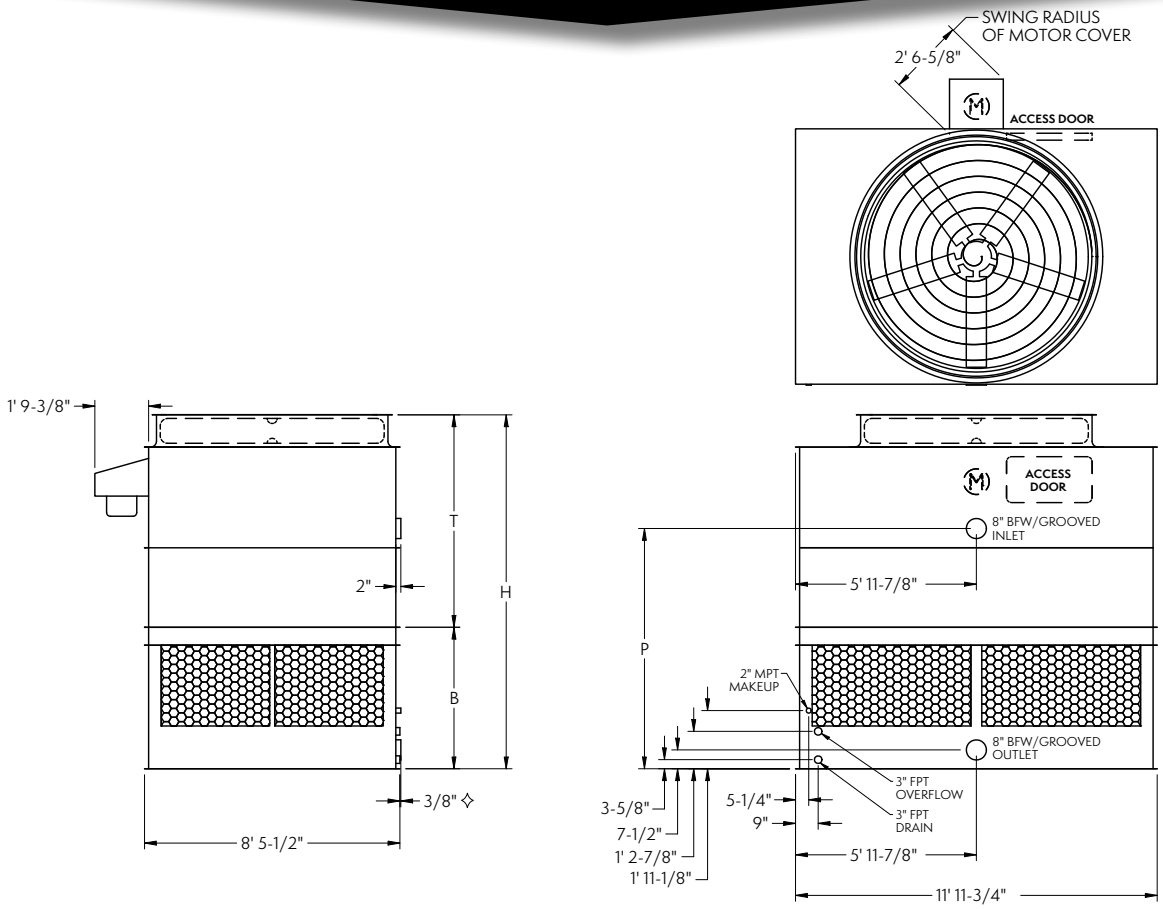
Model No.	Nominal Tonnage	WEIGHTS (LBS)			Fan Motor (HP)	Air Flow (CFM)	DIMENSIONS			
		Shipping	Operating	Heaviest Section✦			H†	T†	P	B
AT 217-2G11	316	9,560	16,160	3,060	(2) 5	80,700	12' 3-3/8"	7' 3-1/8"	8' 6-1/8"	5' 1/4"
AT 217-2H11	379	9,640	16,240	3,100	(2) 7.5	91,800	12' 3-3/8"	7' 3-1/8"	8' 6-1/8"	5' 1/4"
AT 217-2I11	408	9,700	16,300	3,130	(2) 10	100,700	12' 3-3/8"	7' 3-1/8"	8' 6-1/8"	5' 1/4"
AT 217-2J11	467	9,840	16,440	3,200	(2) 15	114,600	12' 3-3/8"	7' 3-1/8"	8' 6-1/8"	5' 1/4"
AT 217-3G11	347	10,200	16,800	3,380	(2) 5	79,600	13' 3-3/8"	8' 3-1/8"	9' 6-1/8"	5' 1/4"
AT 217-3H11	409	10,280	16,880	3,420	(2) 7.5	90,500	13' 3-3/8"	8' 3-1/8"	9' 6-1/8"	5' 1/4"
AT 217-3I11	447	10,340	16,940	3,450	(2) 10	99,100	13' 3-3/8"	8' 3-1/8"	9' 6-1/8"	5' 1/4"
AT 217-3J11	516	10,480	17,080	3,520	(2) 15	112,500	13' 3-3/8"	8' 3-1/8"	9' 6-1/8"	5' 1/4"
AT 217-3K11	576	10,580	17,180	3,570	(2) 20	123,000	13' 3-3/8"	8' 3-1/8"	9' 6-1/8"	5' 1/4"
AT 217-4G11	385	10,900	17,500	3,730	(2) 5	78,200	14' 3-3/8"	9' 3-1/8"	10' 6-1/8"	5' 1/4"
AT 217-4H11	444	10,980	17,580	3,770	(2) 7.5	88,900	14' 3-3/8"	9' 3-1/8"	10' 6-1/8"	5' 1/4"
AT 217-4I11	480	11,040	17,640	3,800	(2) 10	97,400	14' 3-3/8"	9' 3-1/8"	10' 6-1/8"	5' 1/4"
AT 217-4J11	545	11,180	17,780	3,870	(2) 15	110,600	14' 3-3/8"	9' 3-1/8"	10' 6-1/8"	5' 1/4"
AT 217-4K11	602	11,280	17,880	3,920	(2) 20	120,900	14' 3-3/8"	9' 3-1/8"	10' 6-1/8"	5' 1/4"
AT 217-4L11	634	11,340	17,940	3,950	(2) 25	129,700	14' 3-3/8"	9' 3-1/8"	10' 6-1/8"	5' 1/4"
AT 217-4G11T	391	11,080	17,680	3,730	(2) 5	79,700	15' 3-3/8"	9' 3-1/8"	11' 6-1/8"	6' 1/4"
AT 217-4H11T	450	11,160	17,760	3,770	(2) 7.5	90,600	15' 3-3/8"	9' 3-1/8"	11' 6-1/8"	6' 1/4"
AT 217-4I11T	487	11,220	17,820	3,800	(2) 10	99,300	15' 3-3/8"	9' 3-1/8"	11' 6-1/8"	6' 1/4"
AT 217-4J11T	553	11,360	17,960	3,870	(2) 15	112,700	15' 3-3/8"	9' 3-1/8"	11' 6-1/8"	6' 1/4"
AT 217-4K11T	611	11,460	18,060	3,920	(2) 20	123,200	15' 3-3/8"	9' 3-1/8"	11' 6-1/8"	6' 1/4"
AT 217-4L11T	643	11,520	18,120	3,950	(2) 25	132,200	15' 3-3/8"	9' 3-1/8"	11' 6-1/8"	6' 1/4"
AT 217-5G11T	402	11,800	18,400	4,090	(2) 5	78,400	16' 3-3/8"	10' 3-1/8"	12' 6-1/8"	6' 1/4"
AT 217-5H11T	462	11,880	18,480	4,130	(2) 7.5	89,100	16' 3-3/8"	10' 3-1/8"	12' 6-1/8"	6' 1/4"
AT 217-5I11T	500	11,940	18,540	4,160	(2) 10	97,700	16' 3-3/8"	10' 3-1/8"	12' 6-1/8"	6' 1/4"
AT 217-5J11T	567	12,080	18,680	4,230	(2) 15	110,900	16' 3-3/8"	10' 3-1/8"	12' 6-1/8"	6' 1/4"
AT 217-5K11T	626	12,180	18,780	4,280	(2) 20	121,100	16' 3-3/8"	10' 3-1/8"	12' 6-1/8"	6' 1/4"
AT 217-5L11T	657	12,240	18,840	4,310	(2) 25	130,000	16' 3-3/8"	10' 3-1/8"	12' 6-1/8"	6' 1/4"
SLSF Addition		300	300	150			1' 9"	1' 9"		

NOTES:
1. An adequately sized bleed line must be installed in the cooling tower system to prevent buildup of impurities in the recirculated water.
2. Do not use catalog drawings for certified prints. Dimensions and weights are subject to change.
3. Adequate spacing must be allowed for access to the cooling tower. Refer to EVAPCO's Equipment Layout Manual.
4. Nominal Tonnage is based on 3 gpm per ton at 95° F entering water temperature, 85° F leaving water temperature, and 78° F wet-bulb temperature.

✧ Outlet connection extends beyond bottom flange.
✦ Heaviest section is upper section.
† Height includes fan guard which ships factory mounted.

Models: AT 19-2H12 to 19-5M12T

One-Cell Cooling Towers



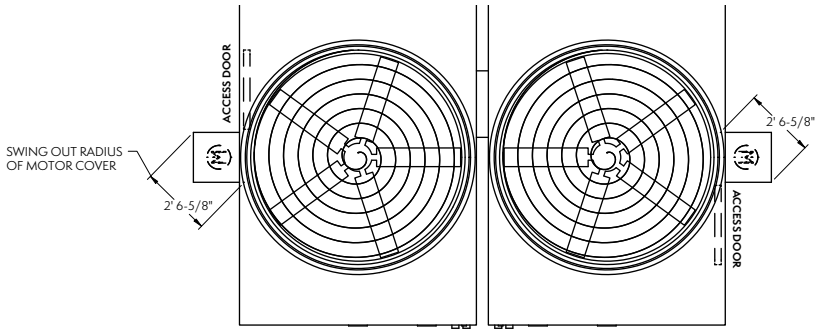
Model No.	Nominal Tonnage	WEIGHTS (LBS)			Fan Motor (HP)	Air Flow (CFM)	DIMENSIONS			
		Shipping	Operating	Heaviest Section✦			H†	T†	P	B
AT 19-2H12	203	5,190	9,050	3,430	7.5	50,600	11' 8-3/4"	7' 1/2"	7' 11-1/2"	4' 8-1/4"
AT 19-2I12	230	5,220	9,080	3,460	10	55,400	11' 8-3/4"	7' 1/2"	7' 11-1/2"	4' 8-1/4"
AT 19-2J12	257	5,300	9,160	3,540	15	63,100	11' 8-3/4"	7' 1/2"	7' 11-1/2"	4' 8-1/4"
AT 19-2K12	283	5,340	9,200	3,580	20	69,100	11' 8-3/4"	7' 1/2"	7' 11-1/2"	4' 8-1/4"
AT 19-3H12	229	5,550	9,410	3,790	7.5	49,800	12' 8-3/4"	8' 1/2"	8' 11-1/2"	4' 8-1/4"
AT 19-3I12	256	5,580	9,440	3,820	10	54,500	12' 8-3/4"	8' 1/2"	8' 11-1/2"	4' 8-1/4"
AT 19-3J12	289	5,660	9,520	3,900	15	61,900	12' 8-3/4"	8' 1/2"	8' 11-1/2"	4' 8-1/4"
AT 19-3K12	319	5,700	9,560	3,940	20	67,800	12' 8-3/4"	8' 1/2"	8' 11-1/2"	4' 8-1/4"
AT 19-3L12	340	5,720	9,580	3,960	25	72,800	12' 8-3/4"	8' 1/2"	8' 11-1/2"	4' 8-1/4"
AT 19-4H12	243	5,940	9,800	4,180	7.5	49,000	13' 8-3/4"	9' 1/2"	9' 11-1/2"	4' 8-1/4"
AT 19-4I12	268	5,970	9,830	4,210	10	53,600	13' 8-3/4"	9' 1/2"	9' 11-1/2"	4' 8-1/4"
AT 19-4J12	299	6,050	9,910	4,290	15	61,000	13' 8-3/4"	9' 1/2"	9' 11-1/2"	4' 8-1/4"
AT 19-4K12	330	6,090	9,950	4,330	20	66,700	13' 8-3/4"	9' 1/2"	9' 11-1/2"	4' 8-1/4"
AT 19-4L12	352	6,110	9,970	4,350	25	71,500	13' 8-3/4"	9' 1/2"	9' 11-1/2"	4' 8-1/4"
AT 19-4M12	363	6,130	9,990	4,370	30	75,800	13' 8-3/4"	9' 1/2"	9' 11-1/2"	4' 8-1/4"
AT 19-4H12T	247	6,045	9,905	4,180	7.5	49,900	14' 8-3/4"	9' 1/2"	10' 11-1/2"	5' 8-1/4"
AT 19-4I12T	272	6,075	9,935	4,210	10	54,700	14' 8-3/4"	9' 1/2"	10' 11-1/2"	5' 8-1/4"
AT 19-4J12T	304	6,155	10,015	4,290	15	62,200	14' 8-3/4"	9' 1/2"	10' 11-1/2"	5' 8-1/4"
AT 19-4K12T	334	6,195	10,055	4,330	20	68,000	14' 8-3/4"	9' 1/2"	10' 11-1/2"	5' 8-1/4"
AT 19-4L12T	357	6,215	10,075	4,350	25	72,900	14' 8-3/4"	9' 1/2"	10' 11-1/2"	5' 8-1/4"
AT 19-4M12T	368	6,235	10,095	4,370	30	77,200	14' 8-3/4"	9' 1/2"	10' 11-1/2"	5' 8-1/4"
AT 19-5H12T	254	6,450	10,310	4,585	7.5	49,100	15' 8-3/4"	10' 1/2"	11' 11-1/2"	5' 8-1/4"
AT 19-5I12T	279	6,480	10,340	4,615	10	53,800	15' 8-3/4"	10' 1/2"	11' 11-1/2"	5' 8-1/4"
AT 19-5J12T	312	6,560	10,420	4,695	15	61,100	15' 8-3/4"	10' 1/2"	11' 11-1/2"	5' 8-1/4"
AT 19-5K12T	343	6,600	10,460	4,735	20	66,800	15' 8-3/4"	10' 1/2"	11' 11-1/2"	5' 8-1/4"
AT 19-5L12T	365	6,620	10,480	4,755	25	71,600	15' 8-3/4"	10' 1/2"	11' 11-1/2"	5' 8-1/4"
AT 19-5M12T	376	6,640	10,500	4,775	30	75,900	15' 8-3/4"	10' 1/2"	11' 11-1/2"	5' 8-1/4"
SLSF Addition		150	150	150			1' 9"	1' 9"		

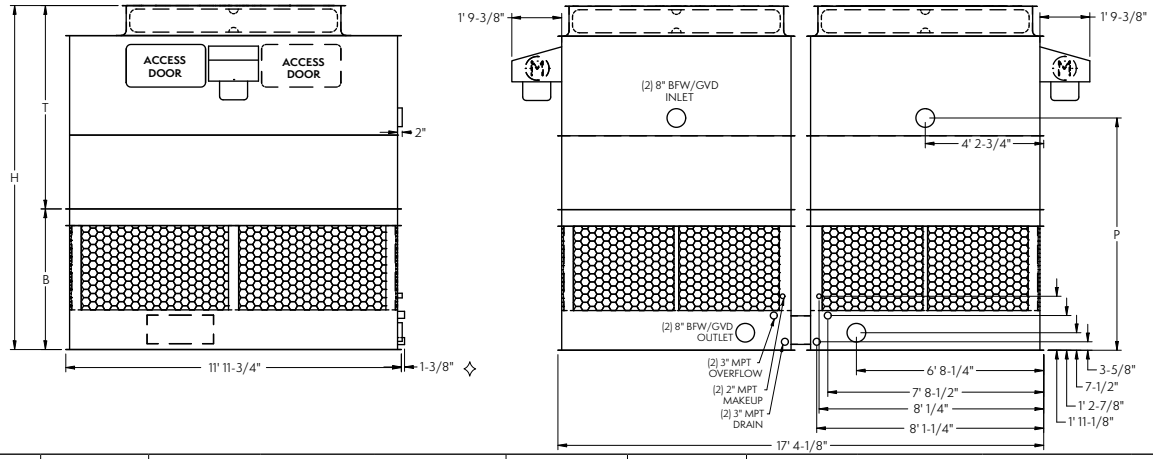
NOTES:
1. An adequately sized bleed line must be installed in the cooling tower system to prevent buildup of impurities in the recirculated water.
2. Do not use catalog drawings for certified prints. Dimensions and weights are subject to change.
3. Adequate spacing must be allowed for access to the cooling tower. Refer to EVAPCO's Equipment Layout Manual.
4. Nominal Tonnage is based on 3 gpm per ton at 95° F entering water temperature, 85° F leaving water temperature, and 78° F wet-bulb temperature.

✧ Outlet connection extends beyond bottom flange.
✦ Heaviest section is upper section.
† Height includes fan guard which ships factory mounted.

Models: AT 217-2H12 to 217-5M12T

Two-Cell Cooling Towers





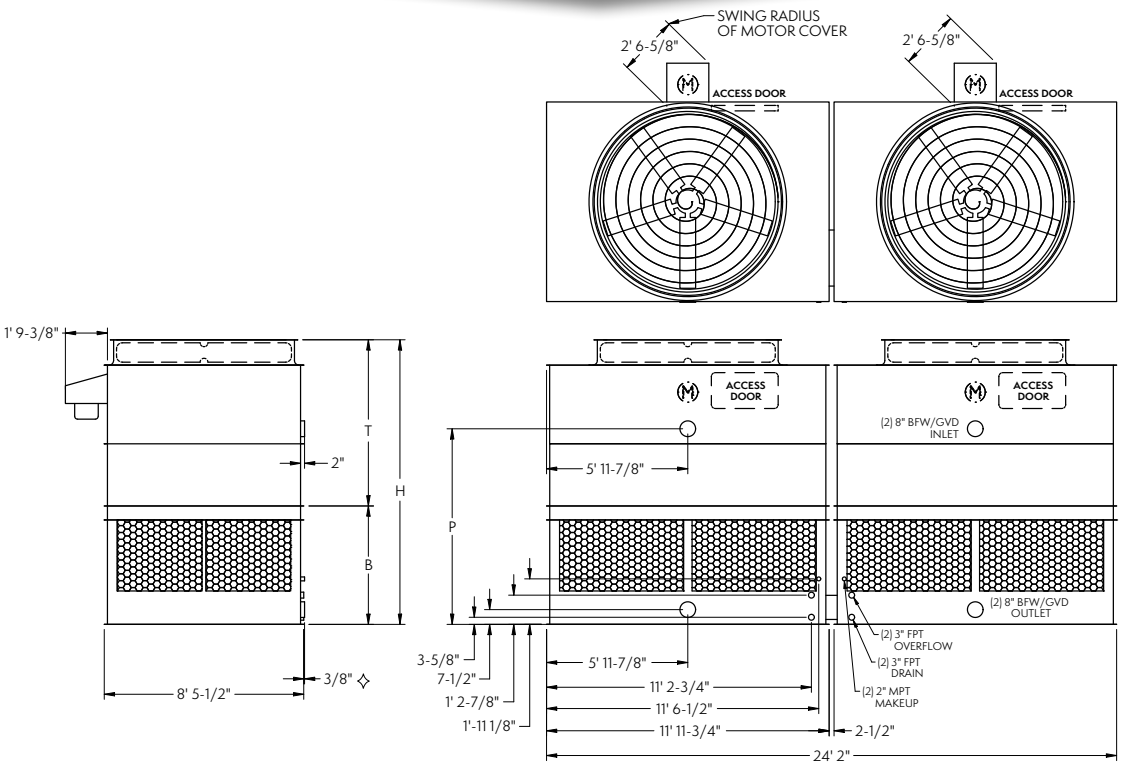
Model No.	Nominal Tonnage	WEIGHTS (LBS)			Fan Motor (HP)	Air Flow (CFM)	DIMENSIONS			
		Shipping	Operating	Heaviest Section✦			H†	T†	P	B
AT 217-2H12	394	10,560	18,280	3,430	(2) 7.5	99,600	12' 3-3/8"	7' 3-1/8"	8' 6-1/8"	5' 1/4"
AT 217-2I12	447	10,620	18,340	3,460	(2) 10	109,100	12' 3-3/8"	7' 3-1/8"	8' 6-1/8"	5' 1/4"
AT 217-2J12	499	10,780	18,500	3,540	(2) 15	124,300	12' 3-3/8"	7' 3-1/8"	8' 6-1/8"	5' 1/4"
AT 217-2K12	550	10,860	18,580	3,580	(2) 20	136,200	12' 3-3/8"	7' 3-1/8"	8' 6-1/8"	5' 1/4"
AT 217-3H12	446	11,280	19,000	3,790	(2) 7.5	98,100	13' 3-3/8"	8' 3-1/8"	9' 6-1/8"	5' 1/4"
AT 217-3I12	499	11,340	19,060	3,820	(2) 10	107,300	13' 3-3/8"	8' 3-1/8"	9' 6-1/8"	5' 1/4"
AT 217-3J12	564	11,500	19,220	3,900	(2) 15	122,000	13' 3-3/8"	8' 3-1/8"	9' 6-1/8"	5' 1/4"
AT 217-3K12	622	11,580	19,300	3,940	(2) 20	133,500	13' 3-3/8"	8' 3-1/8"	9' 6-1/8"	5' 1/4"
AT 217-3L12	665	11,620	19,340	3,960	(2) 25	143,200	13' 3-3/8"	8' 3-1/8"	9' 6-1/8"	5' 1/4"
AT 217-4H12	474	12,060	19,780	4,180	(2) 7.5	96,500	14' 3-3/8"	9' 3-1/8"	10' 6-1/8"	5' 1/4"
AT 217-4I12	524	12,120	19,840	4,210	(2) 10	105,600	14' 3-3/8"	9' 3-1/8"	10' 6-1/8"	5' 1/4"
AT 217-4J12	585	12,280	20,000	4,290	(2) 15	120,100	14' 3-3/8"	9' 3-1/8"	10' 6-1/8"	5' 1/4"
AT 217-4K12	645	12,360	20,080	4,330	(2) 20	131,400	14' 3-3/8"	9' 3-1/8"	10' 6-1/8"	5' 1/4"
AT 217-4L12	688	12,400	20,120	4,350	(2) 25	140,800	14' 3-3/8"	9' 3-1/8"	10' 6-1/8"	5' 1/4"
AT 217-4M12	709	12,440	20,160	4,370	(2) 30	149,300	14' 3-3/8"	9' 3-1/8"	10' 6-1/8"	5' 1/4"
AT 217-4H12T	482	12,250	19,970	4,180	(2) 7.5	98,300	15' 3-3/8"	9' 3-1/8"	11' 6-1/8"	6' 1/4"
AT 217-4I12T	532	12,310	20,030	4,210	(2) 10	107,600	15' 3-3/8"	9' 3-1/8"	11' 6-1/8"	6' 1/4"
AT 217-4J12T	594	12,470	20,190	4,290	(2) 15	122,400	15' 3-3/8"	9' 3-1/8"	11' 6-1/8"	6' 1/4"
AT 217-4K12T	654	12,550	20,270	4,330	(2) 20	133,900	15' 3-3/8"	9' 3-1/8"	11' 6-1/8"	6' 1/4"
AT 217-4L12T	698	12,590	20,310	4,350	(2) 25	143,600	15' 3-3/8"	9' 3-1/8"	11' 6-1/8"	6' 1/4"
AT 217-4M12T	720	12,630	20,350	4,370	(2) 30	152,200	15' 3-3/8"	9' 3-1/8"	11' 6-1/8"	6' 1/4"
AT 217-5H12T	495	13,060	20,780	4,585	(2) 7.5	96,700	16' 3-3/8"	10' 3-1/8"	12' 6-1/8"	6' 1/4"
AT 217-5I12T	546	13,120	20,840	4,615	(2) 10	105,900	16' 3-3/8"	10' 3-1/8"	12' 6-1/8"	6' 1/4"
AT 217-5J12T	609	13,280	21,000	4,695	(2) 15	120,400	16' 3-3/8"	10' 3-1/8"	12' 6-1/8"	6' 1/4"
AT 217-5K12T	671	13,360	21,080	4,735	(2) 20	131,700	16' 3-3/8"	10' 3-1/8"	12' 6-1/8"	6' 1/4"
AT 217-5L12T	715	13,400	21,120	4,755	(2) 25	141,100	16' 3-3/8"	10' 3-1/8"	12' 6-1/8"	6' 1/4"
AT 217-5M12T	736	13,440	21,160	4,775	(2) 30	149,600	16' 3-3/8"	10' 3-1/8"	12' 6-1/8"	6' 1/4"
SLSF Addition		300	300	150			1' 9"	1' 9"		

NOTES:
1. An adequately sized bleed line must be installed in the cooling tower system to prevent buildup of impurities in the recirculated water.
2. Do not use catalog drawings for certified prints. Dimensions and weights are subject to change.
3. Adequate spacing must be allowed for access to the cooling tower. Refer to EVAPCO's Equipment Layout Manual.
4. Nominal Tonnage is based on 3 gpm per ton at 95° F entering water temperature, 85° F leaving water temperature, and 78° F wet-bulb temperature.

✧ Outlet connection extends beyond bottom flange.
✦ Heaviest section is upper section.
† Height includes fan guard which ships factory mounted.

Models: AT 29-2H24 to 29-5M24T

Two-Cell Cooling Towers



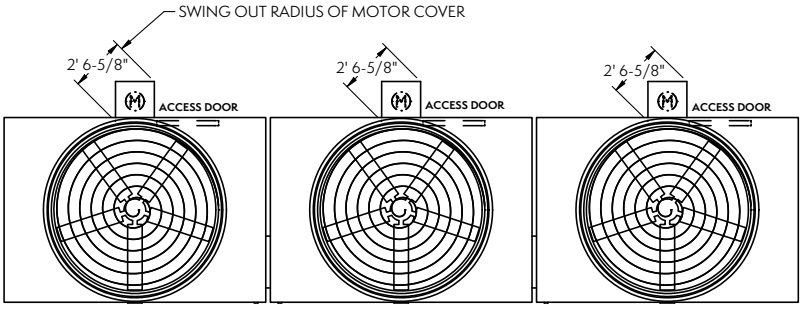
Model No.	Nominal Tonnage	WEIGHTS (LBS)			Fan Motor (HP)	Air Flow (CFM)	DIMENSIONS			
		Shipping	Operating	Heaviest Section✦			H†	T†	P	B
AT 29-2H24	400	10,580	18,300	3,430	(2) 7.5	100,100	12' 3/4"	7' 1/2"	8' 3-1/2"	5' 1/4"
AT 29-2I24	454	10,640	18,360	3,460	(2) 10	109,700	12' 3/4"	7' 1/2"	8' 3-1/2"	5' 1/4"
AT 29-2J24	507	10,800	18,520	3,540	(2) 15	124,900	12' 3/4"	7' 1/2"	8' 3-1/2"	5' 1/4"
AT 29-2K24	559	10,880	18,600	3,580	(2) 20	136,800	12' 3/4"	7' 1/2"	8' 3-1/2"	5' 1/4"
AT 29-3H24	452	11,300	19,020	3,790	(2) 7.5	98,600	13' 3/4"	8' 1/2"	9' 3-1/2"	5' 1/4"
AT 29-3I24	506	11,360	19,080	3,820	(2) 10	107,900	13' 3/4"	8' 1/2"	9' 3-1/2"	5' 1/4"
AT 29-3J24	571	11,520	19,240	3,900	(2) 15	122,600	13' 3/4"	8' 1/2"	9' 3-1/2"	5' 1/4"
AT 29-3K24	630	11,600	19,320	3,940	(2) 20	134,100	13' 3/4"	8' 1/2"	9' 3-1/2"	5' 1/4"
AT 29-3L24	674	11,640	19,360	3,960	(2) 25	144,000	13' 3/4"	8' 1/2"	9' 3-1/2"	5' 1/4"
AT 29-4H24	481	12,080	19,800	4,180	(2) 7.5	96,900	14' 3/4"	9' 1/2"	10' 3-1/2"	5' 1/4"
AT 29-4I24	531	12,140	19,860	4,210	(2) 10	106,200	14' 3/4"	9' 1/2"	10' 3-1/2"	5' 1/4"
AT 29-4J24	593	12,300	20,020	4,290	(2) 15	120,700	14' 3/4"	9' 1/2"	10' 3-1/2"	5' 1/4"
AT 29-4K24	653	12,380	20,100	4,330	(2) 20	132,000	14' 3/4"	9' 1/2"	10' 3-1/2"	5' 1/4"
AT 29-4L24	696	12,420	20,140	4,350	(2) 25	141,500	14' 3/4"	9' 1/2"	10' 3-1/2"	5' 1/4"
AT 29-4M24	718	12,460	20,180	4,370	(2) 30	150,000	14' 3/4"	9' 1/2"	10' 3-1/2"	5' 1/4"
AT 29-4H24T	488	12,280	20,000	4,180	(2) 7.5	98,800	15' 3/4"	9' 1/2"	11' 3-1/2"	6' 1/4"
AT 29-4I24T	538	12,340	20,060	4,210	(2) 10	108,200	15' 3/4"	9' 1/2"	11' 3-1/2"	6' 1/4"
AT 29-4J24T	601	12,500	20,220	4,290	(2) 15	123,000	15' 3/4"	9' 1/2"	11' 3-1/2"	6' 1/4"
AT 29-4K24T	662	12,580	20,300	4,330	(2) 20	134,500	15' 3/4"	9' 1/2"	11' 3-1/2"	6' 1/4"
AT 29-4L24T	706	12,620	20,340	4,350	(2) 25	144,200	15' 3/4"	9' 1/2"	11' 3-1/2"	6' 1/4"
AT 29-4M24T	728	12,660	20,380	4,370	(2) 30	152,900	15' 3/4"	9' 1/2"	11' 3-1/2"	6' 1/4"
AT 29-5H24T	502	13,090	20,810	4,585	(2) 7.5	97,200	16' 3/4"	10' 1/2"	12' 3-1/2"	6' 1/4"
AT 29-5I24T	553	13,150	20,870	4,615	(2) 10	106,400	16' 3/4"	10' 1/2"	12' 3-1/2"	6' 1/4"
AT 29-5J24T	617	13,310	21,030	4,695	(2) 15	121,000	16' 3/4"	10' 1/2"	12' 3-1/2"	6' 1/4"
AT 29-5K24T	679	13,390	21,110	4,735	(2) 20	132,300	16' 3/4"	10' 1/2"	12' 3-1/2"	6' 1/4"
AT 29-5L24T	723	13,430	21,150	4,755	(2) 25	141,800	16' 3/4"	10' 1/2"	12' 3-1/2"	6' 1/4"
AT 29-5M24T	745	13,470	21,190	4,775	(2) 30	150,300	16' 3/4"	10' 1/2"	12' 3-1/2"	6' 1/4"
SLSF Addition		300	300	150			1' 9"	1' 9"		

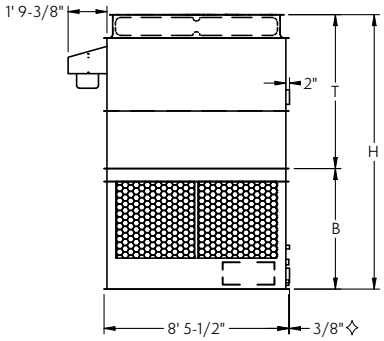
NOTES:
1. An adequately sized bleed line must be installed in the cooling tower system to prevent buildup of impurities in the recirculated water.
2. Do not use catalog drawings for certified prints. Dimensions and weights are subject to change.
3. Adequate spacing must be allowed for access to the cooling tower. Refer to EVAPCO's Equipment Layout Manual.
4. Nominal Tonnage is based on 3 gpm per ton at 95° F entering water temperature, 85° F leaving water temperature, and 78° F wet-bulb temperature.

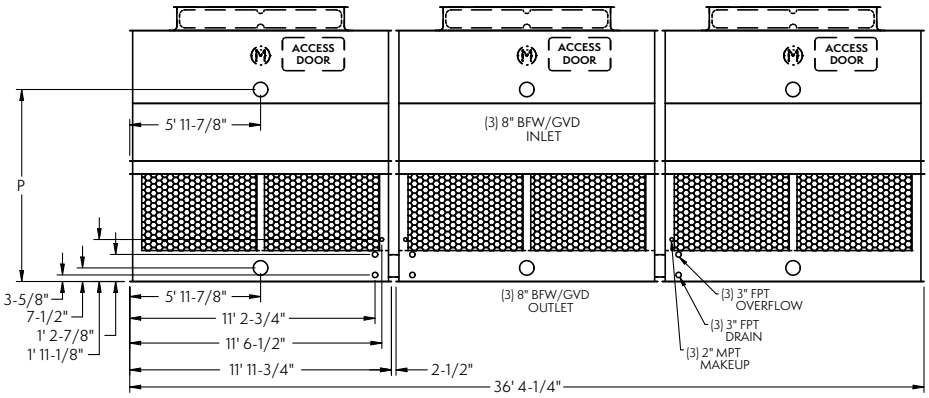
✧ Outlet connection extends beyond bottom flange.
✦ Heaviest section is upper section.
† Height includes fan guard which ships factory mounted.

Models: AT 39-2H36 to 39-5M36T

Three-Cell Cooling Towers







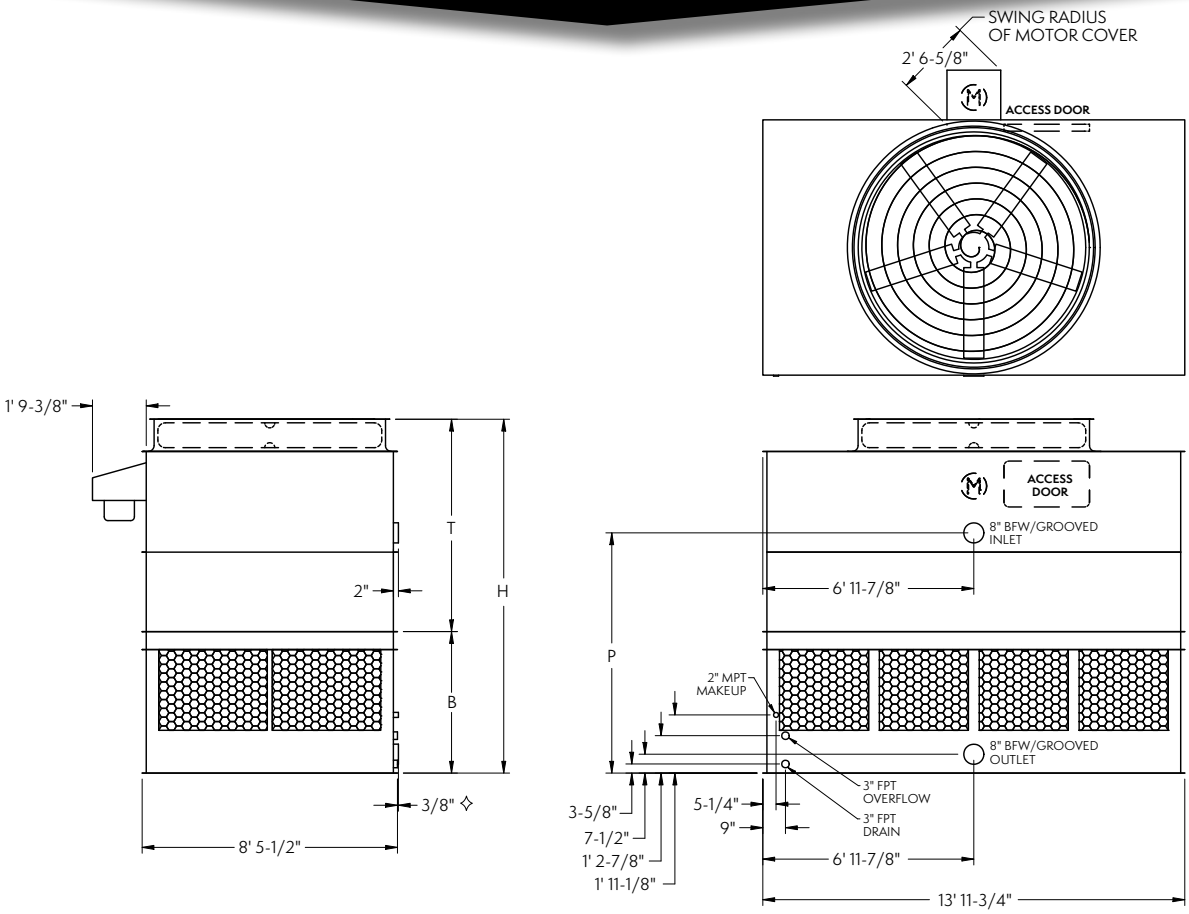
Model No.	Nominal Tonnage	WEIGHTS (LBS)			Fan Motor (HP)	Air Flow (CFM)	DIMENSIONS			
		Shipping	Operating	Heaviest Section✦			H†	T†	P	B
AT 39-2H36	605	15,990	27,570	3,430	(3) 7.5	150,900	12' 6-3/4"	7' 1/2"	8' 9-1/2"	5' 6-1/4"
AT 39-2I36	686	16,080	27,660	3,460	(3) 10	165,200	12' 6-3/4"	7' 1/2"	8' 9-1/2"	5' 6-1/4"
AT 39-2J36	765	16,320	27,900	3,540	(3) 15	188,200	12' 6-3/4"	7' 1/2"	8' 9-1/2"	5' 6-1/4"
AT 39-2K36	843	16,440	28,020	3,580	(3) 20	206,200	12' 6-3/4"	7' 1/2"	8' 9-1/2"	5' 6-1/4"
AT 39-3H36	682	17,070	28,650	3,790	(3) 7.5	148,600	13' 6-3/4"	8' 1/2"	9' 9-1/2"	5' 6-1/4"
AT 39-3I36	763	17,160	28,740	3,820	(3) 10	162,500	13' 6-3/4"	8' 1/2"	9' 9-1/2"	5' 6-1/4"
AT 39-3J36	862	17,400	28,980	3,900	(3) 15	184,700	13' 6-3/4"	8' 1/2"	9' 9-1/2"	5' 6-1/4"
AT 39-3K36	951	17,520	29,100	3,940	(3) 20	202,100	13' 6-3/4"	8' 1/2"	9' 9-1/2"	5' 6-1/4"
AT 39-3L36	1,016	17,580	29,160	3,960	(3) 25	217,000	13' 6-3/4"	8' 1/2"	9' 9-1/2"	5' 6-1/4"
AT 39-4H36	725	18,240	29,820	4,180	(3) 7.5	146,100	14' 6-3/4"	9' 1/2"	10' 9-1/2"	5' 6-1/4"
AT 39-4I36	800	18,330	29,910	4,210	(3) 10	159,900	14' 6-3/4"	9' 1/2"	10' 9-1/2"	5' 6-1/4"
AT 39-4J36	893	18,570	30,150	4,290	(3) 15	181,900	14' 6-3/4"	9' 1/2"	10' 9-1/2"	5' 6-1/4"
AT 39-4K36	984	18,690	30,270	4,330	(3) 20	198,900	14' 6-3/4"	9' 1/2"	10' 9-1/2"	5' 6-1/4"
AT 39-4L36	1,050	18,750	30,330	4,350	(3) 25	213,200	14' 6-3/4"	9' 1/2"	10' 9-1/2"	5' 6-1/4"
AT 39-4M36	1,082	18,810	30,390	4,370	(3) 30	226,000	14' 6-3/4"	9' 1/2"	10' 9-1/2"	5' 6-1/4"
AT 39-4H36T	736	18,525	30,105	4,180	(3) 7.5	148,900	15' 6-3/4"	9' 1/2"	11' 9 1/2"	6' 6-1/4"
AT 39-4I36T	812	18,615	30,195	4,210	(3) 10	163,000	15' 6-3/4"	9' 1/2"	11' 9 1/2"	6' 6-1/4"
AT 39-4J36T	906	18,855	30,435	4,290	(3) 15	185,400	15' 6-3/4"	9' 1/2"	11' 9 1/2"	6' 6-1/4"
AT 39-4K36T	998	18,975	30,555	4,330	(3) 20	202,700	15' 6-3/4"	9' 1/2"	11' 9 1/2"	6' 6-1/4"
AT 39-4L36T	1065	19,035	30,615	4,350	(3) 25	217,300	15' 6-3/4"	9' 1/2"	11' 9 1/2"	6' 6-1/4"
AT 39-4M36T	1098	19,095	30,675	4,370	(3) 30	230,400	15' 6-3/4"	9' 1/2"	11' 9 1/2"	6' 6-1/4"
AT 39-5H36T	756	19,740	31,320	4,585	(3) 7.5	146,500	16' 6-3/4"	10' 1/2"	12' 9 1/2"	6' 6-1/4"
AT 39-5I36T	833	19,830	31,410	4,615	(3) 10	160,400	16' 6-3/4"	10' 1/2"	12' 9 1/2"	6' 6-1/4"
AT 39-5J36T	930	20,070	31,650	4,695	(3) 15	182,300	16' 6-3/4"	10' 1/2"	12' 9 1/2"	6' 6-1/4"
AT 39-5K36T	1023	20,190	31,770	4,735	(3) 20	199,300	16' 6-3/4"	10' 1/2"	12' 9 1/2"	6' 6-1/4"
AT 39-5L36T	1090	20,250	31,830	4,755	(3) 25	213,700	16' 6-3/4"	10' 1/2"	12' 9 1/2"	6' 6-1/4"
AT 39-5M36T	1123	20,310	31,890	4,775	(3) 30	226,500	16' 6-3/4"	10' 1/2"	12' 9 1/2"	6' 6-1/4"
SLSF Addition		450	450	150			1' 9"	1' 9"		

NOTES:
1. An adequately sized bleed line must be installed in the cooling tower system to prevent buildup of impurities in the recirculated water.
2. Do not use catalog drawings for certified prints. Dimensions and weights are subject to change.
3. Adequate spacing must be allowed for access to the cooling tower. Refer to EVAPCO's Equipment Layout Manual.
4. Nominal Tonnage is based on 3 gpm per ton at 95° F entering water temperature, 85° F leaving water temperature, and 78° F wet-bulb temperature.

✧ Outlet connection extends beyond bottom flange.
✦ Heaviest section is upper section.
† Height includes fan guard which ships factory mounted.

Models: AT 19-2H14 to 19-5M14T

One-Cell Cooling Towers



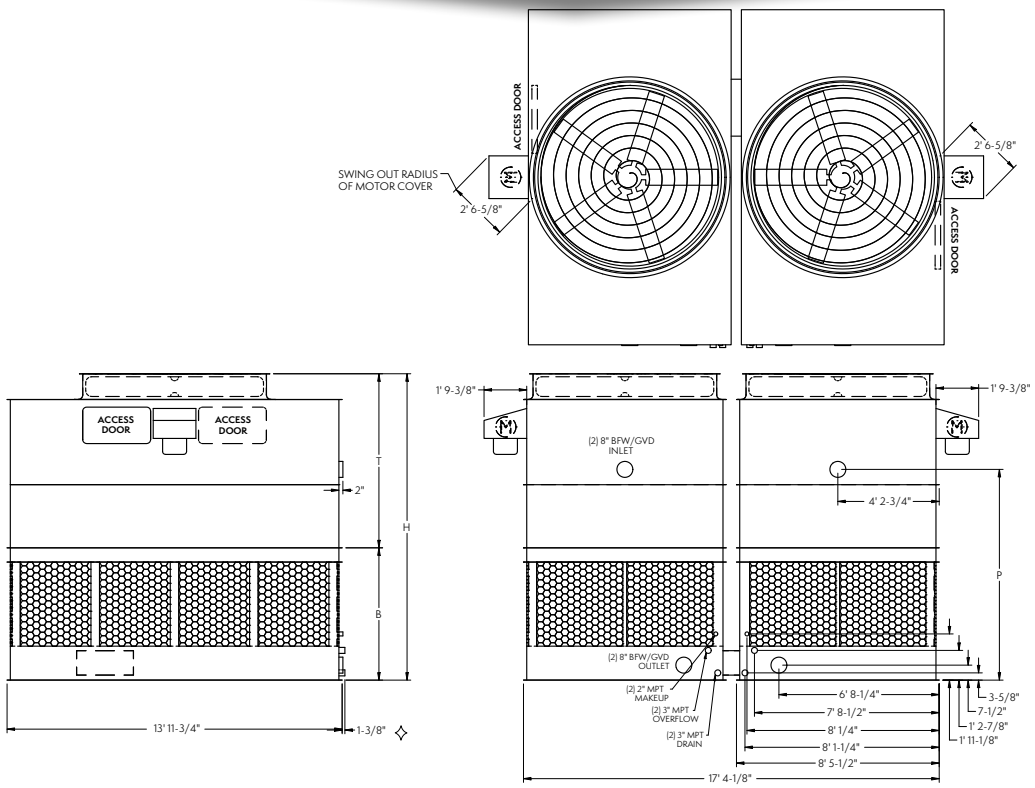
Model No.	Nominal Tonnage	WEIGHTS (LBS)			Fan Motor (HP)	Air Flow (CFM)	DIMENSIONS			
		Shipping	Operating	Heaviest Section✦			H†	T†	P	B
AT 19-2H14	221	5,730	10,240	3,680	7.5	55,900	11' 8-3/4"	7' 1/2"	7' 11-1/2"	4' 8-1/4"
AT 19-2I14	251	5,760	10,270	3,710	10	61,300	11' 8-3/4"	7' 1/2"	7' 11-1/2"	4' 8-1/4"
AT 19-2J14	280	5,840	10,350	3,790	15	69,800	11' 8 3/4"	7' 1/2"	7' 11-1/2"	4' 8-1/4"
AT 19-2K14	309	5,880	10,390	3,830	20	76,500	11' 8 3/4"	7' 1/2"	7' 11-1/2"	4' 8-1/4"
AT 19-2L14	337	5,900	10,410	3,850	25	82,000	11' 8 3/4"	7' 1/2"	7' 11-1/2"	4' 8-1/4"
AT 19-3H14	249	6,140	10,650	4,090	7.5	55,100	12' 8-3/4"	8' 1/2"	8' 11-1/2"	4' 8-1/4"
AT 19-3I14	280	6,170	10,680	4,120	10	60,300	12' 8-3/4"	8' 1/2"	8' 11-1/2"	4' 8-1/4"
AT 19-3J14	315	6,250	10,760	4,200	15	68,600	12' 8-3/4"	8' 1/2"	8' 11-1/2"	4' 8-1/4"
AT 19-3K14	347	6,290	10,800	4,240	20	75,000	12' 8-3/4"	8' 1/2"	8' 11-1/2"	4' 8-1/4"
AT 19-3L14	377	6,310	10,820	4,260	25	80,400	12' 8-3/4"	8' 1/2"	8' 11-1/2"	4' 8-1/4"
AT 19-3M14	399	6,330	10,840	4,280	30	85,200	12' 8-3/4"	8' 1/2"	8' 11-1/2"	4' 8-1/4"
AT 19-4H14	266	6,590	11,100	4,540	7.5	54,200	13' 8-3/4"	9' 1/2"	9' 11-1/2"	4' 8-1/4"
AT 19-4I14	295	6,620	11,130	4,570	10	59,300	13' 8-3/4"	9' 1/2"	9' 11-1/2"	4' 8-1/4"
AT 19-4J14	329	6,700	11,210	4,650	15	67,500	13' 8-3/4"	9' 1/2"	9' 11-1/2"	4' 8-1/4"
AT 19-4K14	361	6,740	11,250	4,690	20	73,800	13' 8-3/4"	9' 1/2"	9' 11-1/2"	4' 8-1/4"
AT 19-4L14	391	6,760	11,270	4,710	25	79,100	13' 8-3/4"	9' 1/2"	9' 11-1/2"	4' 8-1/4"
AT 19-4M14	413	6,780	11,290	4,730	30	83,700	13' 8-3/4"	9' 1/2"	9' 11-1/2"	4' 8-1/4"
AT 19-4H14T	271	6,700	11,210	4,540	7.5	55,200	14' 8-3/4"	9' 1/2"	10' 11-1/2"	5' 8-1/4"
AT 19-4I14T	299	6,730	11,240	4,570	10	60,500	14' 8-3/4"	9' 1/2"	10' 11-1/2"	5' 8-1/4"
AT 19-4J14T	334	6,810	11,320	4,650	15	68,800	14' 8-3/4"	9' 1/2"	10' 11-1/2"	5' 8-1/4"
AT 19-4K14T	367	6,850	11,360	4,690	20	75,300	14' 8-3/4"	9' 1/2"	10' 11-1/2"	5' 8-1/4"
AT 19-4L14T	397	6,870	11,380	4,710	25	80,600	14' 8-3/4"	9' 1/2"	10' 11-1/2"	5' 8-1/4"
AT 19-4M14T	419	6,890	11,400	4,730	30	85,300	14' 8-3/4"	9' 1/2"	10' 11-1/2"	5' 8-1/4"
AT 19-5H14T	276	7,160	11,670	5,000	7.5	54,400	15' 8-3/4"	10' 1/2"	11' 11-1/2"	5' 8-1/4"
AT 19-5I14T	305	7,190	11,700	5,030	10	59,500	15' 8-3/4"	10' 1/2"	11' 11-1/2"	5' 8-1/4"
AT 19-5J14T	340	7,270	11,780	5,110	15	67,700	15' 8-3/4"	10' 1/2"	11' 11-1/2"	5' 8-1/4"
AT 19-5K14T	374	7,310	11,820	5,150	20	74,000	15' 8-3/4"	10' 1/2"	11' 11-1/2"	5' 8-1/4"
AT 19-5L14T	404	7,330	11,840	5,170	25	79,300	15' 8-3/4"	10' 1/2"	11' 11-1/2"	5' 8-1/4"
AT 19-5M14T	426	7,350	11,860	5,190	30	83,900	15' 8-3/4"	10' 1/2"	11' 11-1/2"	5' 8-1/4"
SLSF Addition		150	150	150			1' 9"	1' 9"		

NOTES:
1. An adequately sized bleed line must be installed in the cooling tower system to prevent buildup of impurities in the recirculated water.
2. Do not use catalog drawings for certified prints. Dimensions and weights are subject to change.
3. Adequate spacing must be allowed for access to the cooling tower. Refer to EVAPCO's Equipment Layout Manual.
4. Nominal Tonnage is based on 3 gpm per ton at 95° F entering water temperature, 85° F leaving water temperature, and 78° F wet-bulb temperature.

✧ Outlet connection extends beyond bottom flange.
✦ Heaviest section is upper section.
† Height includes fan guard which ships factory mounted.

Models: AT 217-2H14 to 217-4M14

Two-Cell Cooling Towers



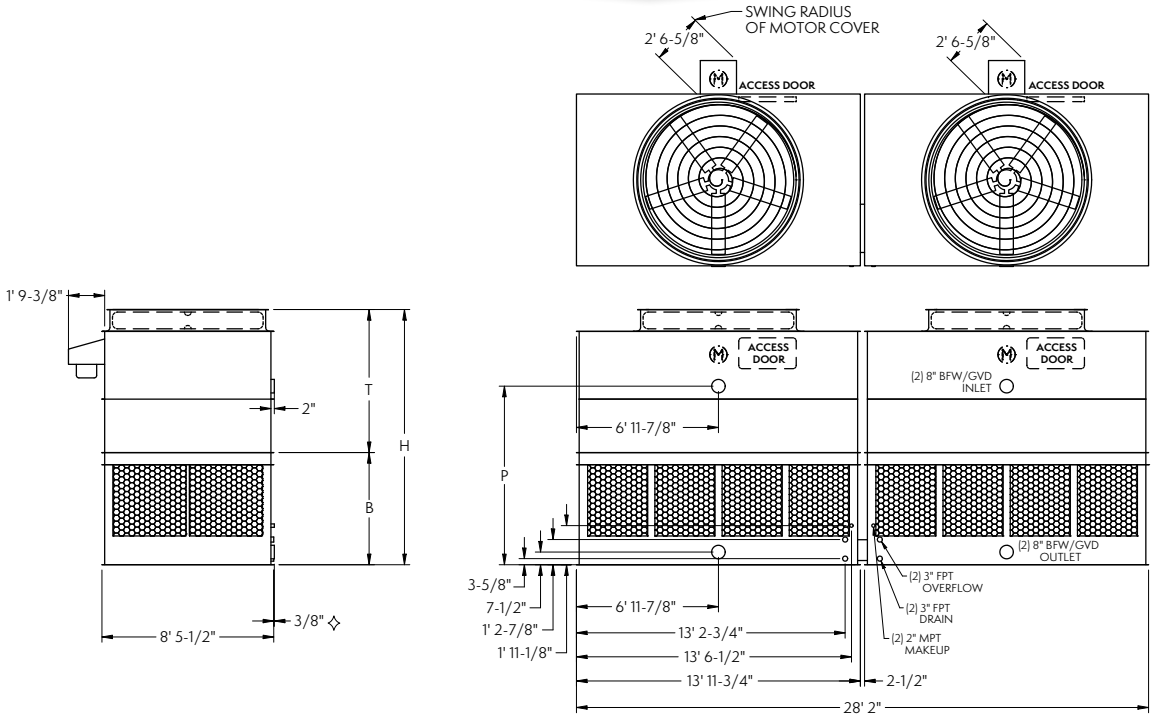
Model No.	Nominal Tonnage	WEIGHTS (LBS)			Fan Motor (HP)	Air Flow (CFM)	DIMENSIONS			
		Shipping	Operating	Heaviest Section✦			H†	T†	P	B
AT 217-2H14	435	11,640	20,660	3,680	(2) 7.5	112,300	12' 9-3/8"	7' 3-1/8"	9' 1/8 "	5' 6-1/4"
AT 217-2I14	494	11,700	20,720	3,710	(2) 10	123,000	12' 9-3/8"	7' 3-1/8"	9' 1/8 "	5' 6-1/4"
AT 217-2J14	551	11,860	20,880	3,790	(2) 15	140,200	12' 9-3/8"	7' 3-1/8"	9' 1/8 "	5' 6-1/4"
AT 217-2K14	608	11,940	20,960	3,830	(2) 20	153,600	12' 9-3/8"	7' 3-1/8"	9' 1/8 "	5' 6-1/4"
AT 217-2L14	664	11,980	21,000	3,850	(2) 25	164,700	12' 9-3/8"	7' 3-1/8"	9' 1/8 "	5' 6-1/4"
AT 217-3H14	490	12,460	21,480	4,090	(2) 7.5	110,600	13' 9-3/8"	8' 3-1/8"	10' 1/8 "	5' 6-1/4"
AT 217-3I14	551	12,520	21,540	4,120	(2) 10	121,100	13' 9-3/8"	8' 3-1/8"	10' 1/8 "	5' 6-1/4"
AT 217-3J14	621	12,680	21,700	4,200	(2) 15	137,700	13' 9-3/8"	8' 3-1/8"	10' 1/8 "	5' 6-1/4"
AT 217-3K14	685	12,760	21,780	4,240	(2) 20	150,600	13' 9-3/8"	8' 3-1/8"	10' 1/8 "	5' 6-1/4"
AT 217-3L14	744	12,800	21,820	4,260	(2) 25	161,500	13' 9-3/8"	8' 3-1/8"	10' 1/8 "	5' 6-1/4"
AT 217-3M14	787	12,840	21,860	4,280	(2) 30	171,100	13' 9-3/8"	8' 3-1/8"	10' 1/8 "	5' 6-1/4"
AT 217-4H14	525	13,360	22,380	4,540	(2) 7.5	108,800	14' 9-3/8"	9' 3-1/8"	11' 1/8 "	5' 6-1/4"
AT 217-4I14	581	13,420	22,440	4,570	(2) 10	119,100	14' 9-3/8"	9' 3-1/8"	11' 1/8 "	5' 6-1/4"
AT 217-4J14	649	13,580	22,600	4,650	(2) 15	135,500	14' 9-3/8"	9' 3-1/8"	11' 1/8 "	5' 6-1/4"
AT 217-4K14	714	13,660	22,680	4,690	(2) 20	148,300	14' 9-3/8"	9' 3-1/8"	11' 1/8 "	5' 6-1/4"
AT 217-4L14	773	13,700	22,720	4,710	(2) 25	158,900	14' 9-3/8"	9' 3-1/8"	11' 1/8 "	5' 6-1/4"
AT 217-4M14	815	13,740	22,760	4,730	(2) 30	168,200	14' 9-3/8"	9' 3-1/8"	11' 1/8 "	5' 6-1/4"
AT 217-4H14T	534	13,550	22,570	4,540	(2) 7.5	110,800	15' 9-3/8"	9' 3-1/8"	12' 1/8"	6' 6-1/4"
AT 217-4I14T	590	13,610	22,630	4,570	(2) 10	121,400	15' 9-3/8"	9' 3-1/8"	12' 1/8"	6' 6-1/4"
AT 217-4J14T	659	13,770	22,790	4,650	(2) 15	138,100	15' 9-3/8"	9' 3-1/8"	12' 1/8"	6' 6-1/4"
AT 217-4K14T	724	13,850	22,870	4,690	(2) 20	151,200	15' 9-3/8"	9' 3-1/8"	12' 1/8"	6' 6-1/4"
AT 217-4L14T	784	13,890	22,910	4,710	(2) 25	161,900	15' 9-3/8"	9' 3-1/8"	12' 1/8"	6' 6-1/4"
AT 217-4M14T	827	13,930	22,950	4,730	(2) 30	171,400	15' 9-3/8"	9' 3-1/8"	12' 1/8"	6' 6-1/4"
AT 217-5H14T	545	14,470	23,490	5,000	(2) 7.5	109,100	16' 9-3/8"	10' 3-1/8"	13' 1/8"	6' 6-1/4"
AT 217-5I14T	602	14,530	23,550	5,030	(2) 10	119,500	16' 9-3/8"	10' 3-1/8"	13' 1/8"	6' 6-1/4"
AT 217-5J14T	672	14,690	23,710	5,110	(2) 15	135,900	16' 9-3/8"	10' 3-1/8"	13' 1/8"	6' 6-1/4"
AT 217-5K14T	739	14,770	23,790	5,150	(2) 20	148,700	16' 9-3/8"	10' 3-1/8"	13' 1/8"	6' 6-1/4"
AT 217-5L14T	799	14,810	23,830	5,170	(2) 25	159,300	16' 9-3/8"	10' 3-1/8"	13' 1/8"	6' 6-1/4"
AT 217-5M14T	842	14,850	23,870	5,190	(2) 30	168,600	16' 9-3/8"	10' 3-1/8"	13' 1/8"	6' 6-1/4"
SLSF Addition		300	300	150			1' 9"	1' 9"		

NOTES:
1. An adequately sized bleed line must be installed in the cooling tower system to prevent buildup of impurities in the recirculated water.
2. Do not use catalog drawings for certified prints. Dimensions and weights are subject to change.
3. Adequate spacing must be allowed for access to the cooling tower. Refer to EVAPCO's Equipment Layout Manual.
4. Nominal Tonnage is based on 3 gpm per ton at 95° F entering water temperature, 85° F leaving water temperature, and 78° F wet-bulb temperature.

✧ Outlet connection extends beyond bottom flange.
✦ Heaviest section is upper section.
† Height includes fan guard which ships factory mounted.

Models: AT 29-2H28 to 29-5M28T

Two-Cell Cooling Towers



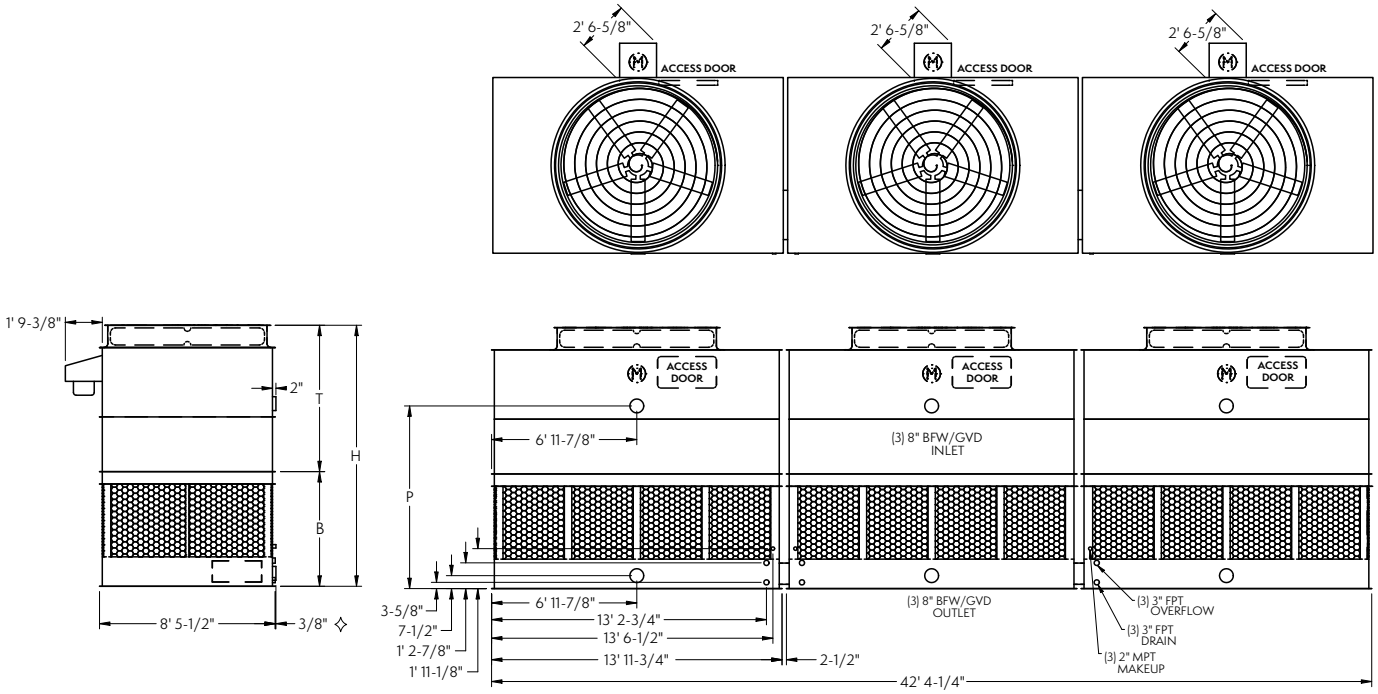
Model No.	Nominal Tonnage	WEIGHTS (LBS)			Fan Motor (HP)	Air Flow (CFM)	DIMENSIONS			
		Shipping	Operating	Heaviest Section✦			H†	T†	P	B
AT 29-2H28	446	11,640	20,660	3,680	(2) 7.5	112,300	12' 6-3/4"	7' 1/2"	8' 9-1/2"	5' 6-1/4"
AT 29-2I28	506	11,700	20,720	3,710	(2) 10	123,000	12' 6-3/4"	7' 1/2"	8' 9-1/2"	5' 6-1/4"
AT 29-2J28	563	11,860	20,880	3,790	(2) 15	140,200	12' 6-3/4"	7' 1/2"	8' 9-1/2"	5' 6-1/4"
AT 29-2K28	622	11,940	20,960	3,830	(2) 20	153,600	12' 6-3/4"	7' 1/2"	8' 9-1/2"	5' 6-1/4"
AT 29-2L28	678	11,980	21,000	3,850	(2) 25	164,700	12' 6-3/4"	7' 1/2"	8' 9-1/2"	5' 6-1/4"
AT 29-3H28	502	12,460	21,480	4,090	(2) 7.5	110,700	13' 6-3/4"	8' 1/2"	9' 9-1/2"	5' 6-1/4"
AT 29-3I28	563	12,520	21,540	4,120	(2) 10	121,100	13' 6-3/4"	8' 1/2"	9' 9-1/2"	5' 6-1/4"
AT 29-3J28	633	12,680	21,700	4,200	(2) 15	137,700	13' 6-3/4"	8' 1/2"	9' 9-1/2"	5' 6-1/4"
AT 29-3K28	698	12,760	21,780	4,240	(2) 20	150,600	13' 6-3/4"	8' 1/2"	9' 9-1/2"	5' 6-1/4"
AT 29-3L28	757	12,800	21,820	4,260	(2) 25	161,500	13' 6-3/4"	8' 1/2"	9' 9-1/2"	5' 6-1/4"
AT 29-3M28	802	12,840	21,860	4,280	(2) 30	171,200	13' 6-3/4"	8' 1/2"	9' 9-1/2"	5' 6-1/4"
AT 29-4H28	535	13,360	22,380	4,540	(2) 7.5	108,800	14' 6-3/4"	9' 1/2"	10' 9-1/2"	5' 6-1/4"
AT 29-4I28	592	13,420	22,440	4,570	(2) 10	119,200	14' 6-3/4"	9' 1/2"	10' 9-1/2"	5' 6-1/4"
AT 29-4J28	661	13,580	22,600	4,650	(2) 15	135,600	14' 6-3/4"	9' 1/2"	10' 9-1/2"	5' 6-1/4"
AT 29-4K28	726	13,660	22,680	4,690	(2) 20	148,300	14' 6-3/4"	9' 1/2"	10' 9-1/2"	5' 6-1/4"
AT 29-4L28	787	13,700	22,720	4,710	(2) 25	158,900	14' 6-3/4"	9' 1/2"	10' 9-1/2"	5' 6-1/4"
AT 29-4M28	830	13,740	22,760	4,730	(2) 30	168,100	14' 6-3/4"	9' 1/2"	10' 9-1/2"	5' 6-1/4"
AT 29-4H28T	544	13,570	22,590	4,540	(2) 7.5	110,900	15' 6-3/4"	9' 1/2"	11' 9 1/2"	6' 6-1/4"
AT 29-4I28T	601	13,630	22,650	4,570	(2) 10	121,400	15' 6-3/4"	9' 1/2"	11' 9 1/2"	6' 6-1/4"
AT 29-4J28T	671	13,790	22,810	4,650	(2) 15	138,200	15' 6-3/4"	9' 1/2"	11' 9 1/2"	6' 6-1/4"
AT 29-4K28T	737	13,870	22,890	4,690	(2) 20	151,200	15' 6-3/4"	9' 1/2"	11' 9 1/2"	6' 6-1/4"
AT 29-4L28T	798	13,910	22,930	4,710	(2) 25	161,900	15' 6-3/4"	9' 1/2"	11' 9 1/2"	6' 6-1/4"
AT 29-4M28T	842	13,950	22,970	4,730	(2) 30	171,400	15' 6-3/4"	9' 1/2"	11' 9 1/2"	6' 6-1/4"
AT 29-5H28T	555	14,490	23,510	5,000	(2) 7.5	109,200	16' 6-3/4"	10' 1/2"	12' 9 1/2"	6' 6-1/4"
AT 29-5I28T	613	14,550	23,570	5,030	(2) 10	119,500	16' 6-3/4"	10' 1/2"	12' 9 1/2"	6' 6-1/4"
AT 29-5J28T	684	14,710	23,730	5,110	(2) 15	136,000	16' 6-3/4"	10' 1/2"	12' 9 1/2"	6' 6-1/4"
AT 29-5K28T	752	14,790	23,810	5,150	(2) 20	148,700	16' 6-3/4"	10' 1/2"	12' 9 1/2"	6' 6-1/4"
AT 29-5L28T	813	14,830	23,850	5,170	(2) 25	159,300	16' 6-3/4"	10' 1/2"	12' 9 1/2"	6' 6-1/4"
AT 29-5M28T	856	14,870	23,890	5,190	(2) 30	168,600	16' 6-3/4"	10' 1/2"	12' 9 1/2"	6' 6-1/4"
SLSF Addition		300	300	150			1' 9"	1' 9"		

NOTES:
1. An adequately sized bleed line must be installed in the cooling tower system to prevent buildup of impurities in the recirculated water.
2. Do not use catalog drawings for certified prints. Dimensions and weights are subject to change.
3. Adequate spacing must be allowed for access to the cooling tower. Refer to EVAPCO's Equipment Layout Manual.
4. Nominal Tonnage is based on 3 gpm per ton at 95° F entering water temperature, 85° F leaving water temperature, and 78° F wet-bulb temperature.

✧ Outlet connection extends beyond bottom flange.
✦ Heaviest section is upper section.
† Height includes fan guard which ships factory mounted.

Models: AT 39-2H42 to 39-5M42T

Three-Cell Cooling Towers



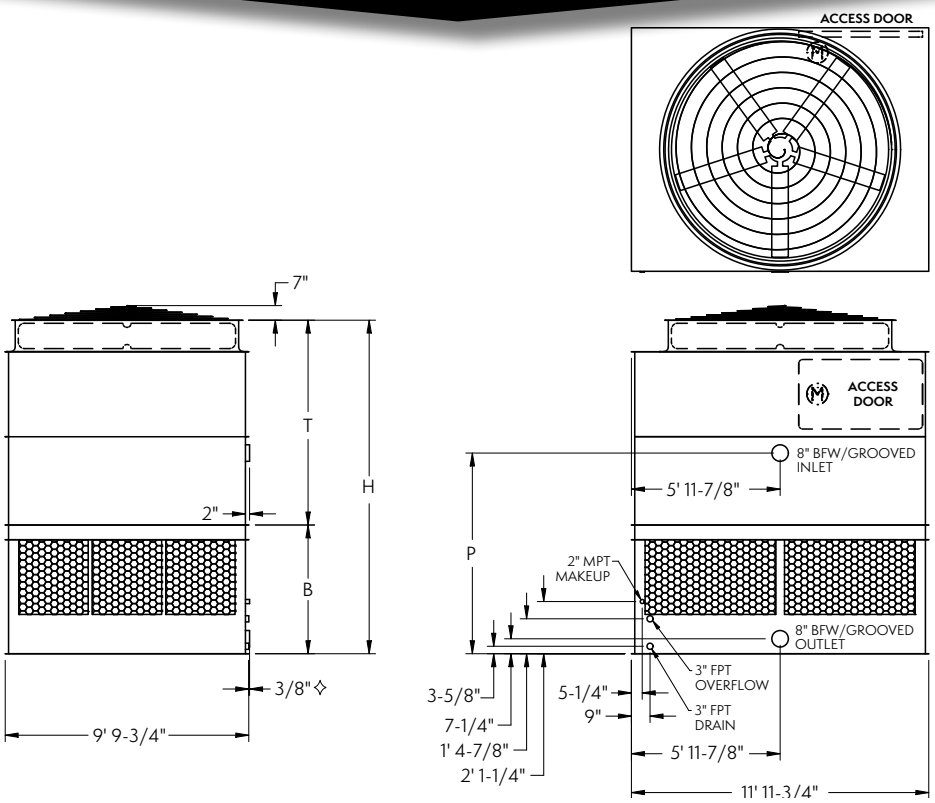
Model No.	Nominal Tonnage	WEIGHTS (LBS)			Fan Motor (HP)	Air Flow (CFM)	DIMENSIONS			
		Shipping	Operating	Heaviest Section✦			H†	T†	P	B
AT 39-2H42	664	17,430	30,960	3,680	(3) 7.5	167,700	12' 6-3/4"	7' 6-3/4"	8' 9-1/2"	5' 6-1/4"
AT 39-2I42	754	17,520	31,050	3,710	(3) 10	183,700	12' 6-3/4"	7' 6-3/4"	8' 9-1/2"	5' 6-1/4"
AT 39-2J42	840	17,760	31,290	3,790	(3) 15	209,300	12' 6-3/4"	7' 6-3/4"	8' 9-1/2"	5' 6-1/4"
AT 39-2K42	927	17,880	31,410	3,830	(3) 20	229,300	12' 6-3/4"	7' 6-3/4"	8' 9-1/2"	5' 6-1/4"
AT 39-2L42	1,011	17,940	31,470	3,850	(3) 25	246,000	12' 6-3/4"	7' 6-3/4"	8' 9-1/2"	5' 6-1/4"
AT 39-3H42	748	18,660	32,190	4,090	(3) 7.5	165,200	13' 6-3/4"	8' 6-3/4"	9' 9-1/2"	5' 6-1/4"
AT 39-3I42	839	18,750	32,280	4,120	(3) 10	180,800	13' 6-3/4"	8' 6-3/4"	9' 9-1/2"	5' 6-1/4"
AT 39-3J42	945	18,990	32,520	4,200	(3) 15	205,600	13' 6-3/4"	8' 6-3/4"	9' 9-1/2"	5' 6-1/4"
AT 39-3K42	1,042	19,110	32,640	4,240	(3) 20	224,900	13' 6-3/4"	8' 6-3/4"	9' 9-1/2"	5' 6-1/4"
AT 39-3L42	1,130	19,170	32,700	4,260	(3) 25	241,200	13' 6-3/4"	8' 6-3/4"	9' 9-1/2"	5' 6-1/4"
AT 39-3M42	1,197	19,230	32,760	4,280	(3) 30	255,600	13' 6-3/4"	8' 6-3/4"	9' 9-1/2"	5' 6-1/4"
AT 39-4H42	799	20,010	33,540	4,540	(3) 7.5	162,400	14' 6-3/4"	9' 6-3/4"	10' 9-1/2"	5' 6-1/4"
AT 39-4I42	884	20,100	33,630	4,570	(3) 10	177,900	14' 6-3/4"	9' 6-3/4"	10' 9-1/2"	5' 6-1/4"
AT 39-4J42	986	20,340	33,870	4,650	(3) 15	202,400	14' 6-3/4"	9' 6-3/4"	10' 9-1/2"	5' 6-1/4"
AT 39-4K42	1,084	20,460	33,990	4,690	(3) 20	221,400	14' 6-3/4"	9' 6-3/4"	10' 9-1/2"	5' 6-1/4"
AT 39-4L42	1,174	20,520	34,050	4,710	(3) 25	237,200	14' 6-3/4"	9' 6-3/4"	10' 9-1/2"	5' 6-1/4"
AT 39-4M42	1,239	20,580	34,110	4,730	(3) 30	251,100	14' 6-3/4"	9' 6-3/4"	10' 9-1/2"	5' 6-1/4"
AT 39-4H42T	812	20,310	33,840	4,540	(3) 7.5	165,500	15' 6-3/4"	9' 1/2"	11' 9-1/2"	6' 6-1/4"
AT 39-4I42T	897	20,400	33,930	4,570	(3) 10	181,300	15' 6-3/4"	9' 1/2"	11' 9-1/2"	6' 6-1/4"
AT 39-4J42T	1001	20,640	34,170	4,650	(3) 15	206,300	15' 6-3/4"	9' 1/2"	11' 9-1/2"	6' 6-1/4"
AT 39-4K42T	1100	20,760	34,290	4,690	(3) 20	225,700	15' 6-3/4"	9' 1/2"	11' 9-1/2"	6' 6-1/4"
AT 39-4L42T	1191	20,820	34,350	4,710	(3) 25	241,800	15' 6-3/4"	9' 1/2"	11' 9-1/2"	6' 6-1/4"
AT 39-4M42T	1257	20,880	34,410	4,730	(3) 30	255,900	15' 6-3/4"	9' 1/2"	11' 9-1/2"	6' 6-1/4"
AT 39-5H42T	829	21,690	35,220	5,000	(3) 7.5	163,000	16' 6-3/4"	10' 1/2"	12' 9-1/2"	6' 6-1/4"
AT 39-5I42T	915	21,780	35,310	5,030	(3) 10	178,400	16' 6-3/4"	10' 1/2"	12' 9-1/2"	6' 6-1/4"
AT 39-5J42T	1021	22,020	35,550	5,110	(3) 15	203,000	16' 6-3/4"	10' 1/2"	12' 9-1/2"	6' 6-1/4"
AT 39-5K42T	1122	22,140	35,670	5,150	(3) 20	222,000	16' 6-3/4"	10' 1/2"	12' 9-1/2"	6' 6-1/4"
AT 39-5L42T	1213	22,200	35,730	5,170	(3) 25	237,800	16' 6-3/4"	10' 1/2"	12' 9-1/2"	6' 6-1/4"
AT 39-5M42T	1278	22,260	35,790	5,190	(3) 30	251,700	16' 6-3/4"	10' 1/2"	12' 9-1/2"	6' 6-1/4"
SLSF Addition		450	450	150			1' 9"	1' 9"		

NOTES:
1. An adequately sized bleed line must be installed in the cooling tower system to prevent buildup of impurities in the recirculated water.
2. Do not use catalog drawings for certified prints. Dimensions and weights are subject to change.
3. Adequate spacing must be allowed for access to the cooling tower. Refer to EVAPCO's Equipment Layout Manual.
4. Nominal Tonnage is based on 3 gpm per ton at 95° F entering water temperature, 85° F leaving water temperature, and 78° F wet-bulb temperature.

✧ Outlet connection extends beyond bottom flange.
✦ Heaviest section is upper section.
† Height includes fan guard which ships factory mounted.

Models: AT 110-2I12 to 110-5N12T

One-Cell Cooling Towers



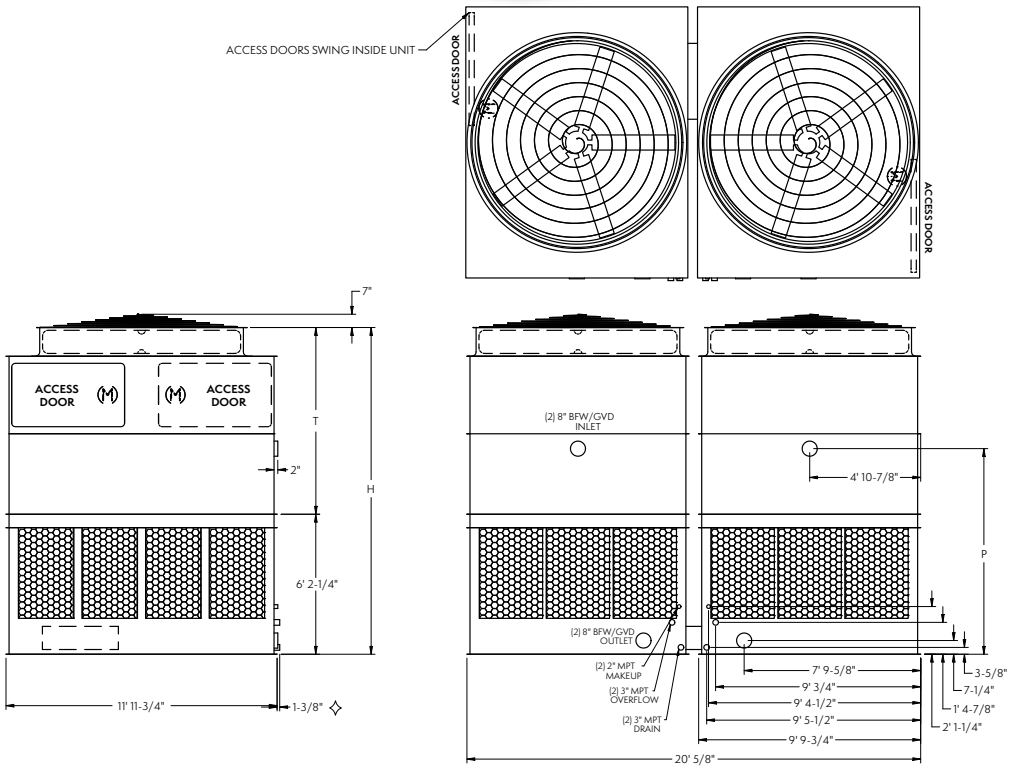
Model No.	Nominal Tonnage	WEIGHTS (LBS)			Fan Motor (HP)	Air Flow (CFM)	DIMENSIONS			
		Shipping	Operating	Heaviest Section✦			H†	T†	P	B
AT 110-2I12	227	6,620	11,580	4,200	10	64,700	13' 5-1/4"	8' 3"	8' 1"	5' 2-1/4"
AT 110-2J12	276	6,690	11,650	4,270	15	73,500	13' 5-1/4"	8' 3"	8' 1"	5' 2-1/4"
AT 110-2K12	305	6,740	11,700	4,320	20	80,600	13' 5-1/4"	8' 3"	8' 1"	5' 2-1/4"
AT 110-2L12	326	6,790	11,750	4,370	25	86,500	13' 5-1/4"	8' 3"	8' 1"	5' 2-1/4"
AT 110-2M12	342	6,890	11,850	4,470	30	91,700	13' 5-1/4"	8' 3"	8' 1"	5' 2-1/4"
AT 110-3I12	264	7,100	12,060	4,680	10	63,700	14' 5-1/4"	9' 3"	9' 1"	5' 2-1/4"
AT 110-3J12	309	7,170	12,130	4,750	15	72,300	14' 5-1/4"	9' 3"	9' 1"	5' 2-1/4"
AT 110-3K12	338	7,220	12,180	4,800	20	79,100	14' 5-1/4"	9' 3"	9' 1"	5' 2-1/4"
AT 110-3L12	361	7,270	12,230	4,850	25	84,900	14' 5-1/4"	9' 3"	9' 1"	5' 2-1/4"
AT 110-3M12	380	7,370	12,330	4,950	30	89,900	14' 5-1/4"	9' 3"	9' 1"	5' 2-1/4"
AT 110-4I12	277	7,520	12,480	5,100	10	62,700	15' 5-1/4"	10' 3"	10' 1"	5' 2-1/4"
AT 110-4J12	322	7,590	12,550	5,170	15	71,200	15' 5-1/4"	10' 3"	10' 1"	5' 2-1/4"
AT 110-4K12	350	7,640	12,600	5,220	20	77,900	15' 5-1/4"	10' 3"	10' 1"	5' 2-1/4"
AT 110-4L12	373	7,690	12,650	5,270	25	83,600	15' 5-1/4"	10' 3"	10' 1"	5' 2-1/4"
AT 110-4M12	393	7,790	12,750	5,370	30	88,500	15' 5-1/4"	10' 3"	10' 1"	5' 2-1/4"
AT 110-4N12	410	8,040	13,000	5,620	35	92,800	15' 5-1/4"	10' 3"	10' 1"	5' 2-1/4"
AT 110-4I12T	282	7,630	12,590	5,100	10	63,900	16' 5-1/4"	10' 3"	11' 1"	6' 2-1/4"
AT 110-4J12T	327	7,700	12,660	5,170	15	72,500	16' 5-1/4"	10' 3"	11' 1"	6' 2-1/4"
AT 110-4K12T	355	7,750	12,710	5,220	20	79,400	16' 5-1/4"	10' 3"	11' 1"	6' 2-1/4"
AT 110-4L12T	379	7,800	12,760	5,270	25	85,200	16' 5-1/4"	10' 3"	11' 1"	6' 2-1/4"
AT 110-4M12T	398	7,900	12,860	5,370	30	90,200	16' 5-1/4"	10' 3"	11' 1"	6' 2-1/4"
AT 110-4N12T	416	8,150	13,110	5,620	35	94,600	16' 5-1/4"	10' 3"	11' 1"	6' 2-1/4"
AT 110-5I12T	289	8,085	13,045	5,555	10	62,800	17' 5-1/4"	11' 3"	12' 1"	6' 2-1/4"
AT 110-5J12T	335	8,155	13,115	5,625	15	71,300	17' 5-1/4"	11' 3"	12' 1"	6' 2-1/4"
AT 110-5K12T	365	8,205	13,165	5,675	20	78,100	17' 5-1/4"	11' 3"	12' 1"	6' 2-1/4"
AT 110-5L12T	388	8,255	13,215	5,725	25	83,800	17' 5-1/4"	11' 3"	12' 1"	6' 2-1/4"
AT 110-5M12T	408	8,355	13,315	5,825	30	88,700	17' 5-1/4"	11' 3"	12' 1"	6' 2-1/4"
AT 110-5N12T	426	8,605	13,565	6,075	35	93,000	17' 5-1/4"	11' 3"	12' 1"	6' 2-1/4"
SLSF Addition		700	700	700			1' 9-1/2"	1' 9-1/2"		

NOTES:
1. An adequately sized bleed line must be installed in the cooling tower system to prevent buildup of impurities in the recirculated water.
2. Do not use catalog drawings for certified prints. Dimensions and weights are subject to change.
3. Adequate spacing must be allowed for access to the cooling tower. Refer to EVAPCO's Equipment Layout Manual.
4. Nominal Tonnage is based on 3 gpm per ton at 95° F entering water temperature, 85° F leaving water temperature, and 78° F wet-bulb temperature.

✧ Outlet connection extends beyond bottom flange.
✦ Heaviest section is upper section.
† Height does not include fan guard, which ships loose for field installation.

Models: AT 220-2I12 to 220-5N12T

Two-Cell Cooling Towers



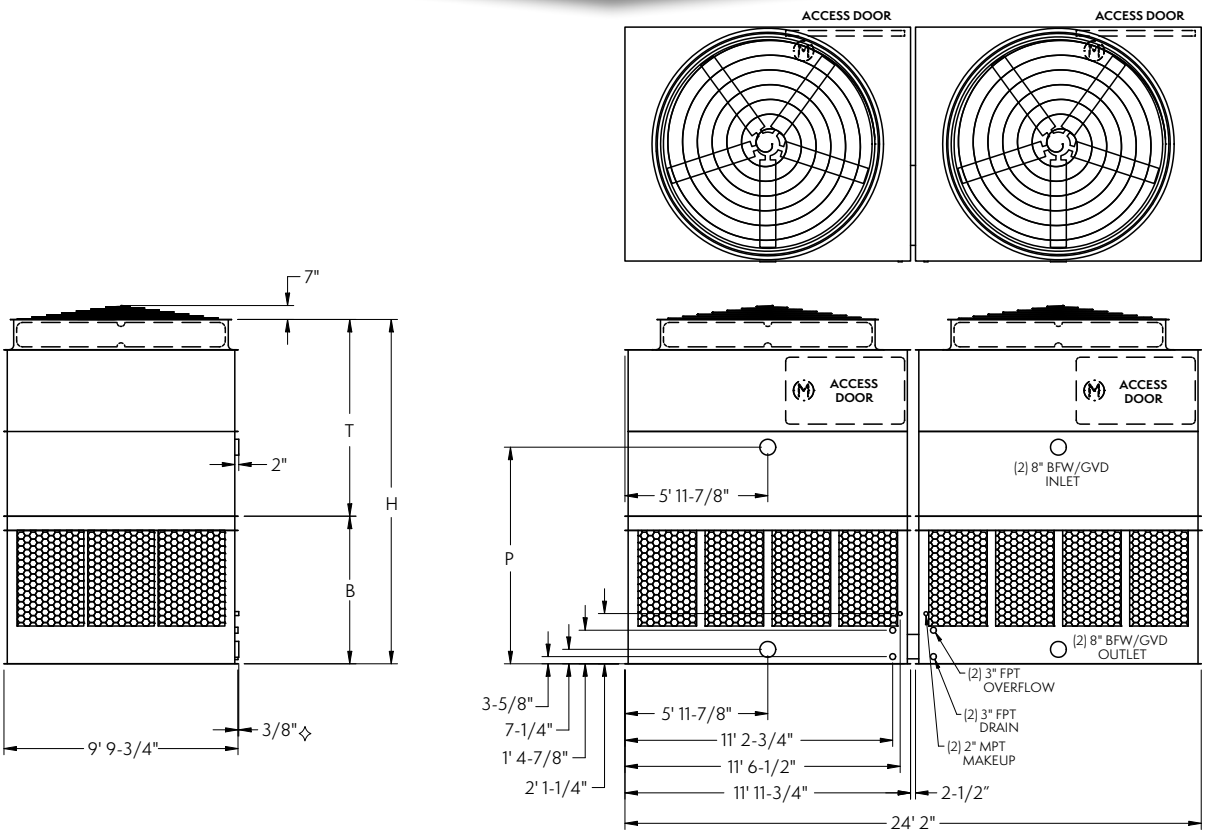
Model No.	Nominal Tonnage	WEIGHTS (LBS)			Fan Motor (HP)	Air Flow (CFM)	DIMENSIONS			
		Shipping	Operating	Heaviest Section✦			H†	T†	P	B
AT 220-2I12	455	13,300	23,220	4,200	(2) 10	128,800	14' 5-1/4"	8' 3"	9' 1"	6' 2-1/4"
AT 220-2J12	553	13,440	23,360	4,270	(2) 15	146,300	14' 5-1/4"	8' 3"	9' 1"	6' 2-1/4"
AT 220-2K12	611	13,540	23,460	4,320	(2) 20	160,300	14' 5-1/4"	8' 3"	9' 1"	6' 2-1/4"
AT 220-2L12	651	13,640	23,560	4,370	(2) 25	172,200	14' 5-1/4"	8' 3"	9' 1"	6' 2-1/4"
AT 220-2M12	684	13,840	23,760	4,470	(2) 30	182,500	14' 5-1/4"	8' 3"	9' 1"	6' 2-1/4"
AT 220-3I12	529	14,260	24,180	4,680	(2) 10	126,700	15' 5-1/4"	9' 3"	10' 1"	6' 2-1/4"
AT 220-3J12	618	14,400	24,320	4,750	(2) 15	143,800	15' 5-1/4"	9' 3"	10' 1"	6' 2-1/4"
AT 220-3K12	676	14,500	24,420	4,800	(2) 20	157,400	15' 5-1/4"	9' 3"	10' 1"	6' 2-1/4"
AT 220-3L12	722	14,600	24,520	4,850	(2) 25	168,900	15' 5-1/4"	9' 3"	10' 1"	6' 2-1/4"
AT 220-3M12	760	14,800	24,720	4,950	(2) 30	179,000	15' 5-1/4"	9' 3"	10' 1"	6' 2-1/4"
AT 220-4I12	555	15,100	25,020	5,100	(2) 10	124,700	16' 5-1/4"	10' 3"	11' 1"	6' 2-1/4"
AT 220-4J12	644	15,240	25,160	5,170	(2) 15	141,600	16' 5-1/4"	10' 3"	11' 1"	6' 2-1/4"
AT 220-4K12	701	15,340	25,260	5,220	(2) 20	155,000	16' 5-1/4"	10' 3"	11' 1"	6' 2-1/4"
AT 220-4L12	746	15,440	25,360	5,270	(2) 25	166,300	16' 5-1/4"	10' 3"	11' 1"	6' 2-1/4"
AT 220-4M12	785	15,640	25,560	5,370	(2) 30	176,100	16' 5-1/4"	10' 3"	11' 1"	6' 2-1/4"
AT 220-4N12	820	16,140	26,060	5,620	(2) 35	184,800	16' 5-1/4"	10' 3"	11' 1"	6' 2-1/4"
AT 220-4I12T	563	15,380	25,300	5,100	(2) 10	127,100	17' 5-1/4"	10' 3"	12' 1"	7' 2-1/4"
AT 220-4J12T	653	15,520	25,440	5,170	(2) 15	144,300	17' 5-1/4"	10' 3"	12' 1"	7' 2-1/4"
AT 220-4K12T	711	15,620	25,540	5,220	(2) 20	158,000	17' 5-1/4"	10' 3"	12' 1"	7' 2-1/4"
AT 220-4L12T	757	15,720	25,640	5,270	(2) 25	169,500	17' 5-1/4"	10' 3"	12' 1"	7' 2-1/4"
AT 220-4M12T	797	15,920	25,840	5,370	(2) 30	179,500	17' 5-1/4"	10' 3"	12' 1"	7' 2-1/4"
AT 220-4N12T	832	16,420	26,340	5,620	(2) 35	188,300	17' 5-1/4"	10' 3"	12' 1"	7' 2-1/4"
AT 220-5I12T	579	16,290	26,210	5,555	(2) 10	125,000	18' 5-1/4"	11' 3"	13' 1"	7' 2-1/4"
AT 220-5J12T	670	16,430	26,350	5,625	(2) 15	142,000	18' 5-1/4"	11' 3"	13' 1"	7' 2-1/4"
AT 220-5K12T	729	16,530	26,450	5,675	(2) 20	155,400	18' 5-1/4"	11' 3"	13' 1"	7' 2-1/4"
AT 220-5L12T	776	16,630	26,550	5,725	(2) 25	166,700	18' 5-1/4"	11' 3"	13' 1"	7' 2-1/4"
AT 220-5M12T	817	16,830	26,750	5,825	(2) 30	176,500	18' 5-1/4"	11' 3"	13' 1"	7' 2-1/4"
AT 220-5N12T	851	17,330	27,250	6,075	(2) 35	185,200	18' 5-1/4"	11' 3"	13' 1"	7' 2-1/4"
SLSF Addition		1,400	1,400	700			1' 9-1/2"	1' 9-1/2"		

NOTES:
1. An adequately sized bleed line must be installed in the cooling tower system to prevent buildup of impurities in the recirculated water.
2. Do not use catalog drawings for certified prints. Dimensions and weights are subject to change.
3. Adequate spacing must be allowed for access to the cooling tower. Refer to EVAPCO's Equipment Layout Manual.
4. Nominal Tonnage is based on 3 gpm per ton at 95° F entering water temperature, 85° F leaving water temperature, and 78° F wet-bulb temperature.

✧ Outlet connection extends beyond bottom flange.
✦ Heaviest section is upper section.
† Height does not include fan guard, which ships loose for field installation.

Models: AT 210-2I24 to 210-5N24T

Two-Cell Cooling Towers



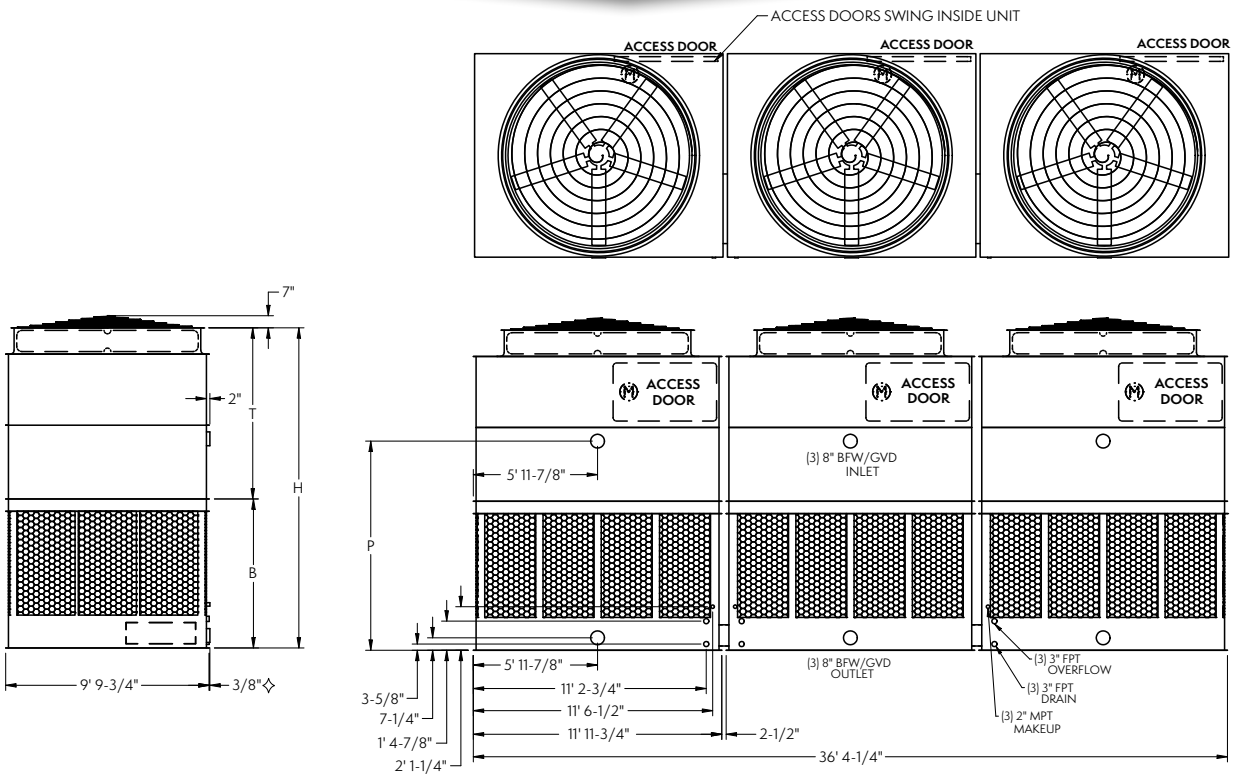
Model No.	Nominal Tonnage	WEIGHTS (LBS)			Fan Motor (HP)	Air Flow (CFM)	DIMENSIONS			
		Shipping	Operating	Heaviest Section✦			H†	T†	P	B
AT 210-2I24	455	13,280	23,200	4,200	(2) 10	129,400	14' 5-1/4"	8' 3"	9' 1"	6' 2-1/4"
AT 210-2J24	553	13,420	23,340	4,270	(2) 15	147,000	14' 5-1/4"	8' 3"	9' 1"	6' 2-1/4"
AT 210-2K24	611	13,520	23,440	4,320	(2) 20	161,100	14' 5-1/4"	8' 3"	9' 1"	6' 2-1/4"
AT 210-2L24	651	13,620	23,540	4,370	(2) 25	173,000	14' 5-1/4"	8' 3"	9' 1"	6' 2-1/4"
AT 210-2M24	684	13,820	23,740	4,470	(2) 30	183,300	14' 5-1/4"	8' 3"	9' 1"	6' 2-1/4"
AT 210-3I24	529	14,240	24,160	4,680	(2) 10	127,300	15' 5-1/4"	9' 3"	10' 1"	6' 2-1/4"
AT 210-3J24	618	14,380	24,300	4,750	(2) 15	144,500	15' 5-1/4"	9' 3"	10' 1"	6' 2-1/4"
AT 210-3K24	676	14,480	24,400	4,800	(2) 20	158,200	15' 5-1/4"	9' 3"	10' 1"	6' 2-1/4"
AT 210-3L24	722	14,580	24,500	4,850	(2) 25	169,700	15' 5-1/4"	9' 3"	10' 1"	6' 2-1/4"
AT 210-3M24	760	14,780	24,700	4,950	(2) 30	179,800	15' 5-1/4"	9' 3"	10' 1"	6' 2-1/4"
AT 210-4I24	555	15,080	25,000	5,100	(2) 10	125,300	16' 5-1/4"	10' 3"	11' 1"	6' 2-1/4"
AT 210-4J24	644	15,220	25,140	5,170	(2) 15	142,300	16' 5-1/4"	10' 3"	11' 1"	6' 2-1/4"
AT 210-4K24	701	15,320	25,240	5,220	(2) 20	155,800	16' 5-1/4"	10' 3"	11' 1"	6' 2-1/4"
AT 210-4L24	746	15,420	25,340	5,270	(2) 25	167,100	16' 5-1/4"	10' 3"	11' 1"	6' 2-1/4"
AT 210-4M24	785	15,620	25,540	5,370	(2) 30	176,900	16' 5-1/4"	10' 3"	11' 1"	6' 2-1/4"
AT 210-4N24	820	16,120	26,040	5,620	(2) 35	185,600	16' 5-1/4"	10' 3"	11' 1"	6' 2-1/4"
AT 210-4I24T	563	15,290	25,210	5,100	(2) 10	127,700	17' 5-1/4"	10' 3"	12' 1"	7' 2-1/4"
AT 210-4J24T	653	15,430	25,350	5,170	(2) 15	145,000	17' 5-1/4"	10' 3"	12' 1"	7' 2-1/4"
AT 210-4K24T	711	15,530	25,450	5,220	(2) 20	158,800	17' 5-1/4"	10' 3"	12' 1"	7' 2-1/4"
AT 210-4L24T	757	15,630	25,550	5,270	(2) 25	170,300	17' 5-1/4"	10' 3"	12' 1"	7' 2-1/4"
AT 210-4M24T	797	15,830	25,750	5,370	(2) 30	180,300	17' 5-1/4"	10' 3"	12' 1"	7' 2-1/4"
AT 210-4N24T	832	16,330	26,250	5,620	(2) 35	189,200	17' 5-1/4"	10' 3"	12' 1"	7' 2-1/4"
AT 210-5I24T	579	16,200	26,120	5,555	(2) 10	125,600	18' 5-1/4"	11' 3"	13' 1"	7' 2-1/4"
AT 210-5J24T	670	16,340	26,260	5,625	(2) 15	142,600	18' 5-1/4"	11' 3"	13' 1"	7' 2-1/4"
AT 210-5K24T	729	16,440	26,360	5,675	(2) 20	156,100	18' 5-1/4"	11' 3"	13' 1"	7' 2-1/4"
AT 210-5L24T	776	16,540	26,460	5,725	(2) 25	167,500	18' 5-1/4"	11' 3"	13' 1"	7' 2-1/4"
AT 210-5M24T	817	16,740	26,660	5,825	(2) 30	177,300	18' 5-1/4"	11' 3"	13' 1"	7' 2-1/4"
AT 210-5N24T	851	17,240	27,160	6,075	(2) 35	186,000	18' 5-1/4"	11' 3"	13' 1"	7' 2-1/4"
SLSF Addition		1,400	1,400	700			1' 9-1/2"	1' 9-1/2"		

NOTES:
1. An adequately sized bleed line must be installed in the cooling tower system to prevent buildup of impurities in the recirculated water.
2. Do not use catalog drawings for certified prints. Dimensions and weights are subject to change.
3. Adequate spacing must be allowed for access to the cooling tower. Refer to EVAPCO's Equipment Layout Manual.
4. Nominal Tonnage is based on 3 gpm per ton at 95° F entering water temperature, 85° F leaving water temperature, and 78° F wet-bulb temperature.

✧ Outlet connection extends beyond bottom flange.
✦ Heaviest section is upper section.
† Height does not include fan guard, which ships loose for field installation.

Models: AT 310-2I36 to 310-5N36T

Three-Cell Cooling Towers



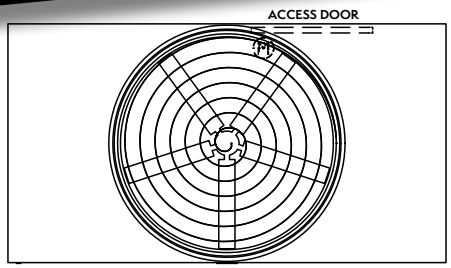
Model No.	Nominal Tonnage	WEIGHTS (LBS)			Fan Motor (HP)	Air Flow (CFM)	DIMENSIONS			
		Shipping	Operating	Heaviest Section✦			H†	T†	P	B
AT 310-2I36	672	20,730	35,780	4,200	(3) 10	194,400	15′ 5-1/4″	8′ 3″	10′ 1″	7′ 2-14″
AT 310-2J36	817	20,940	35,990	4,270	(3) 15	220,800	15′ 5-1/4″	8′ 3″	10′ 1″	7′ 2-14″
AT 310-2K36	903	21,090	36,140	4,320	(3) 20	242,000	15′ 5-1/4″	8′ 3″	10′ 1″	7′ 2-14″
AT 310-2L36	963	21,240	36,290	4,370	(3) 25	259,900	15′ 5-1/4″	8′ 3″	10′ 1″	7′ 2-14″
AT 310-2M36	1,012	21,540	36,590	4,470	(3) 30	275,400	15′ 5-1/4″	8′ 3″	10′ 1″	7′ 2-14″
AT 310-3I36	782	22,170	37,220	4,680	(3) 10	191,200	16′ 5-1/4″	9′ 3″	11′ 1″	7′ 2-14″
AT 310-3J36	914	22,380	37,430	4,750	(3) 15	217,100	16′ 5-1/4″	9′ 3″	11′ 1″	7′ 2-14″
AT 310-3K36	1,000	22,530	37,580	4,800	(3) 20	237,600	16′ 5-1/4″	9′ 3″	11′ 1″	7′ 2-14″
AT 310-3L36	1,068	22,680	37,730	4,850	(3) 25	255,000	16′ 5-1/4″	9′ 3″	11′ 1″	7′ 2-14″
AT 310-3M36	1,126	22,980	38,030	4,950	(3) 30	270,100	16′ 5-1/4″	9′ 3″	11′ 1″	7′ 2-14″
AT 310-4I36	821	23,430	38,480	5,100	(3) 10	188,100	17′ 5-1/4″	10′ 3″	12′ 1″	7′ 2-14″
AT 310-4J36	953	23,640	38,690	5,170	(3) 15	213,700	17′ 5-1/4″	10′ 3″	12′ 1″	7′ 2-14″
AT 310-4K36	1,038	23,790	38,840	5,220	(3) 20	234,000	17′ 5-1/4″	10′ 3″	12′ 1″	7′ 2-14″
AT 310-4L36	1,106	23,940	38,990	5,270	(3) 25	251,000	17′ 5-1/4″	10′ 3″	12′ 1″	7′ 2-14″
AT 310-4M36	1,164	24,240	39,290	5,370	(3) 30	265,800	17′ 5-1/4″	10′ 3″	12′ 1″	7′ 2-14″
AT 310-4N36	1,216	24,990	40,040	5,620	(3) 35	278,900	17′ 5-1/4″	10′ 3″	12′ 1″	7′ 2-14″
AT 310-4I36T	834	23,880	38,930	5,100	(3) 10	191,800	18' 11-1/4"	10' 3"	13' 7"	8' 8-1/4"
AT 310-4J36T	968	24,090	39,140	5,170	(3) 15	217,800	18' 11-1/4"	10' 3"	13' 7"	8' 8-1/4"
AT 310-4K36T	1,054	24,240	39,290	5,220	(3) 20	238,500	18' 11-1/4"	10' 3"	13' 7"	8' 8-1/4"
AT 310-4L36T	1,123	24,390	39,440	5,270	(3) 25	255,900	18' 11-1/4"	10' 3"	13' 7"	8' 8-1/4"
AT 310-4M36T	1,181	24,690	39,740	5,370	(3) 30	270,900	18' 11-1/4"	10' 3"	13' 7"	8' 8-1/4"
AT 310-4N36T	1,233	25,440	40,490	5,620	(3) 35	284,300	18' 11-1/4"	10' 3"	13' 7"	8' 8-1/4"
AT 310-5I36T	857	25,245	40,295	5,555	(3) 10	188,700	19' 11-1/4"	11' 3"	14' 7"	8' 8-1/4"
AT 310-5J36T	993	25,455	40,505	5,625	(3) 15	214,300	19' 11-1/4"	11' 3"	14' 7"	8' 8-1/4"
AT 310-5K36T	1,081	25,605	40,655	5,675	(3) 20	234,600	19' 11-1/4"	11' 3"	14' 7"	8' 8-1/4"
AT 310-5L36T	1,151	25,755	40,805	5,725	(3) 25	251,600	19' 11-1/4"	11' 3"	14' 7"	8' 8-1/4"
AT 310-5M36T	1,211	26,055	41,105	5,825	(3) 30	266,400	19' 11-1/4"	11' 3"	14' 7"	8' 8-1/4"
AT 310-5N36T	1,263	26,805	41,855	6,075	(3) 35	279,500	19' 11-1/4"	11' 3"	14' 7"	8' 8-1/4"
SLSF Addition		2,100	2,100	700			1′ 9-1/2″	1′ 9-1/2″		

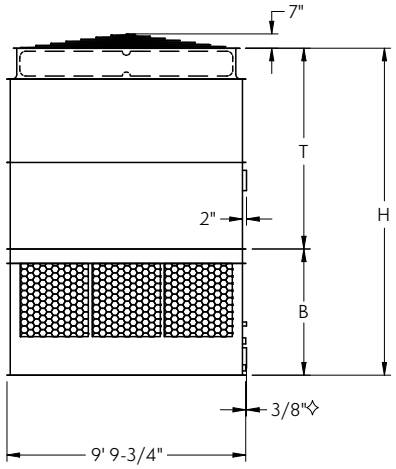
NOTES:
1. An adequately sized bleed line must be installed in the cooling tower system to prevent buildup of impurities in the recirculated water.
2. Do not use catalog drawings for certified prints. Dimensions and weights are subject to change.
3. Adequate spacing must be allowed for access to the cooling tower. Refer to EVAPCO's Equipment Layout Manual.
4. Nominal Tonnage is based on 3 gpm per ton at 95° F entering water temperature, 85° F leaving water temperature, and 78° F wet-bulb temperature.

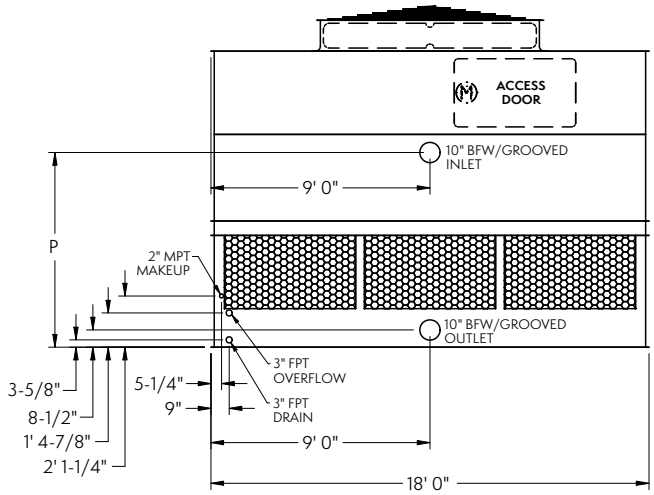
✧ Outlet connection extends beyond bottom flange.
✦ Heaviest section is upper section.
† Height does not include fan guard, which ships loose for field installation.

Models: AT 110-2I18 to 110-5N18T

One-Cell Cooling Towers







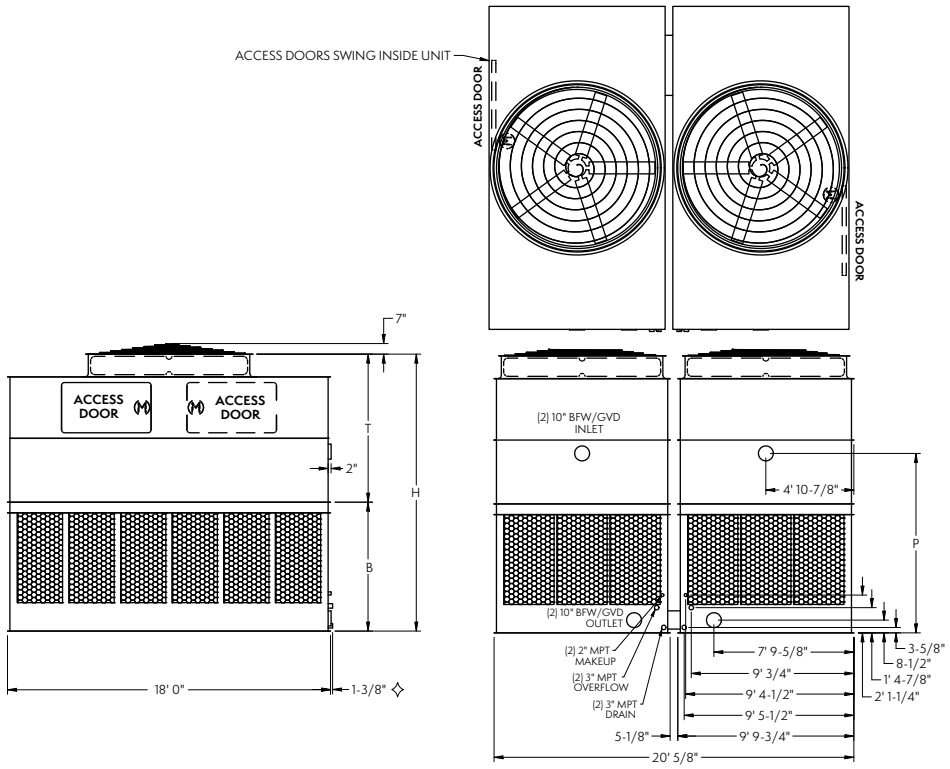
Model No.	Nominal Tonnage	WEIGHTS (LBS)			Fan Motor (HP)	Air Flow (CFM)	DIMENSIONS			
		Shipping	Operating	Heaviest Section✦			H†	T†	P	B
AT 110-2I18	290	9,190	16,790	5,640	10	86,000	13' 5-1/4"	8' 3"	8' 0"	5' 2-1/4"
AT 110-2J18	351	9,260	16,860	5,710	15	97,800	13' 5-1/4"	8' 3"	8' 0"	5' 2-1/4"
AT 110-2K18	389	9,310	16,910	5,760	20	107,200	13' 5-1/4"	8' 3"	8' 0"	5' 2-1/4"
AT 110-2L18	420	9,360	16,960	5,810	25	115,100	13' 5-1/4"	8' 3"	8' 0"	5' 2-1/4"
AT 110-2M18	445	9,460	17,060	5,910	30	122,000	13' 5-1/4"	8' 3"	8' 0"	5' 2-1/4"
AT 110-3I18	333	9,880	17,480	6,330	10	84,700	14' 5-1/4"	9' 3"	9' 0"	5' 2-1/4"
AT 110-3J18	395	9,950	17,550	6,400	15	96,300	14' 5-1/4"	9' 3"	9' 0"	5' 2-1/4"
AT 110-3K18	437	10,000	17,600	6,450	20	105,500	14' 5-1/4"	9' 3"	9' 0"	5' 2-1/4"
AT 110-3L18	471	10,050	17,650	6,500	25	113,100	14' 5-1/4"	9' 3"	9' 0"	5' 2-1/4"
AT 110-3M18	499	10,150	17,750	6,600	30	119,800	14' 5-1/4"	9' 3"	9' 0"	5' 2-1/4"
AT 110-3N18	547	10,400	18,000	6,850	40	131,100	14' 5-1/4"	9' 3"	9' 0"	5' 2-1/4"
AT 110-4I18	364	10,510	18,110	6,960	10	83,300	15' 5-1/4"	10' 3"	10' 0"	5' 2-1/4"
AT 110-4J18	420	10,580	18,180	7,030	15	94,700	15' 5-1/4"	10' 3"	10' 0"	5' 2-1/4"
AT 110-4K18	460	10,630	18,230	7,080	20	103,800	15' 5-1/4"	10' 3"	10' 0"	5' 2-1/4"
AT 110-4L18	493	10,680	18,280	7,130	25	111,300	15' 5-1/4"	10' 3"	10' 0"	5' 2-1/4"
AT 110-4M18	522	10,780	18,380	7,230	30	117,900	15' 5-1/4"	10' 3"	10' 0"	5' 2-1/4"
AT 110-4N18	570	11,030	18,630	7,480	40	129,000	15' 5-1/4"	10' 3"	10' 0"	5' 2-1/4"
AT 110-4I18T	369	10,660	18,260	6,960	10	84,900	16' 5-1/4"	10' 3"	11'	6' 2-1/4"
AT 110-4J18T	426	10,730	18,330	7,030	15	96,500	16' 5-1/4"	10' 3"	11'	6' 2-1/4"
AT 110-4K18T	467	10,780	18,380	7,080	20	105,700	16' 5-1/4"	10' 3"	11'	6' 2-1/4"
AT 110-4L18T	501	10,830	18,430	7,130	25	113,500	16' 5-1/4"	10' 3"	11'	6' 2-1/4"
AT 110-4M18T	530	10,930	18,530	7,230	30	120,200	16' 5-1/4"	10' 3"	11'	6' 2-1/4"
AT 110-4N18T	578	11,180	18,780	7,480	40	131,500	16' 5-1/4"	10' 3"	11'	6' 2-1/4"
AT 110-5I18T	377	11,305	18,905	7,605	10	83,600	17' 5-1/4"	11' 3"	12'	6' 2-1/4"
AT 110-5J18T	435	11,375	18,975	7,675	15	95,000	17' 5-1/4"	11' 3"	12'	6' 2-1/4"
AT 110-5K18T	477	11,425	19,025	7,725	20	104,100	17' 5-1/4"	11' 3"	12'	6' 2-1/4"
AT 110-5L18T	511	11,475	19,075	7,775	25	111,700	17' 5-1/4"	11' 3"	12'	6' 2-1/4"
AT 110-5M18T	540	11,575	19,175	7,875	30	118,200	17' 5-1/4"	11' 3"	12'	6' 2-1/4"
AT 110-5N18T	589	11,825	19,425	8,125	40	129,300	17' 5-1/4"	11' 3"	12'	6' 2-1/4"
SLSF Addition		700	700	700			1' 9-1/2"	1' 9-1/2"		

NOTES:
1. An adequately sized bleed line must be installed in the cooling tower system to prevent buildup of impurities in the recirculated water.
2. Do not use catalog drawings for certified prints. Dimensions and weights are subject to change.
3. Adequate spacing must be allowed for access to the cooling tower. Refer to EVAPCO's Equipment Layout Manual.
4. Nominal Tonnage is based on 3 gpm per ton at 95° F entering water temperature, 85° F leaving water temperature, and 78° F wet-bulb temperature.
5. This box size is available in a dual fan/cell configuration.

✧ Outlet connection extends beyond bottom flange.
✦ Heaviest section is upper section.
† Height does not include fan guard, which ships loose for field installation.

Models: AT 220-2I18 to 220-5N18T

Two-Cell Cooling Towers



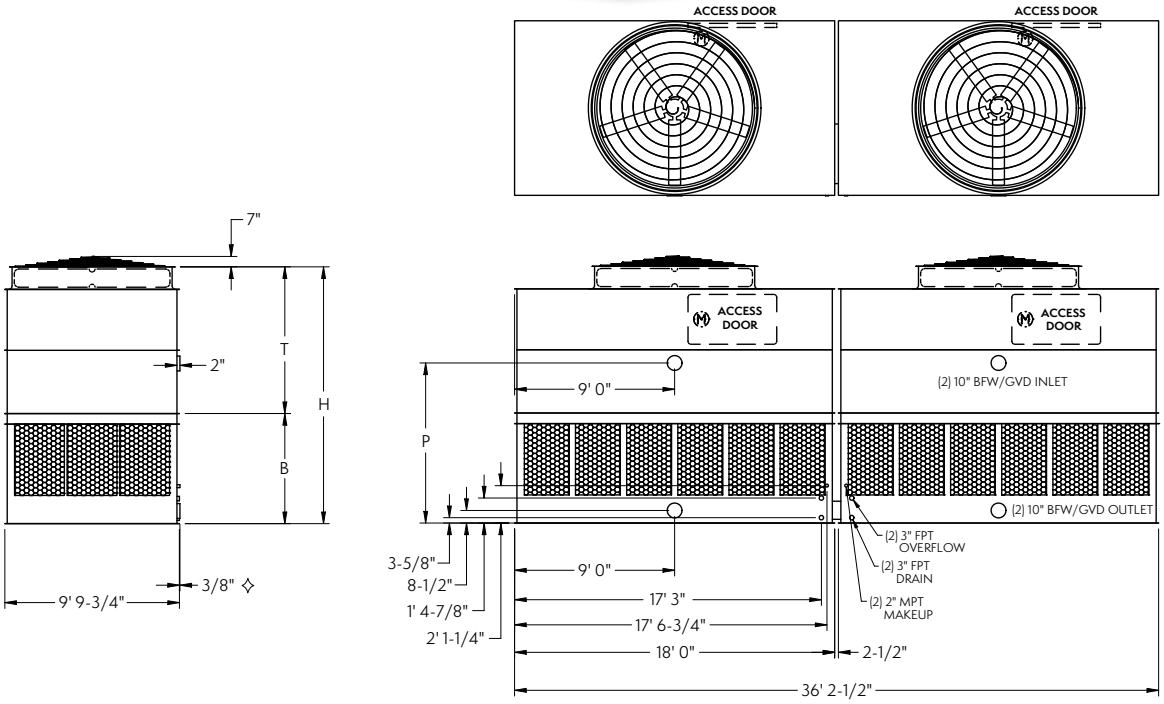
Model No.	Nominal Tonnage	WEIGHTS (LBS)			Fan Motor (HP)	Air Flow (CFM)	DIMENSIONS			
		Shipping	Operating	Heaviest Section✦			H†	T†	P	B
AT 220-2I18	580	19,100	34,300	5,640	(2) 10	171,200	15' 5-1/4"	8' 3"	10' 0"	7' 2-1/4"
AT 220-2J18	701	19,240	34,440	5,710	(2) 15	194,700	15' 5-1/4"	8' 3"	10' 0"	7' 2-1/4"
AT 220-2K18	779	19,340	34,540	5,760	(2) 20	213,400	15' 5-1/4"	8' 3"	10' 0"	7' 2-1/4"
AT 220-2L18	840	19,440	34,640	5,810	(2) 25	229,100	15' 5-1/4"	8' 3"	10' 0"	7' 2-1/4"
AT 220-2M18	890	19,640	34,840	5,910	(2) 30	242,900	15' 5-1/4"	8' 3"	10' 0"	7' 2-1/4"
AT 220-3I18	667	20,480	35,680	6,330	(2) 10	168,600	16' 5-1/4"	9' 3"	11' 0"	7' 2-1/4"
AT 220-3J18	790	20,620	35,820	6,400	(2) 15	191,700	16' 5-1/4"	9' 3"	11' 0"	7' 2-1/4"
AT 220-3K18	873	20,720	35,920	6,450	(2) 20	209,900	16' 5-1/4"	9' 3"	11' 0"	7' 2-1/4"
AT 220-3L18	941	20,820	36,020	6,500	(2) 25	225,100	16' 5-1/4"	9' 3"	11' 0"	7' 2-1/4"
AT 220-3M18	997	21,020	36,220	6,600	(2) 30	238,400	16' 5-1/4"	9' 3"	11' 0"	7' 2-1/4"
AT 220-3N18	1,093	21,520	36,720	6,850	(2) 40	260,900	16' 5-1/4"	9' 3"	11' 0"	7' 2-1/4"
AT 220-4I18	727	21,740	36,940	6,960	(2) 10	165,700	17' 5-1/4"	10' 3"	12' 0"	7' 2-1/4"
AT 220-4J18	839	21,880	37,080	7,030	(2) 15	188,500	17' 5-1/4"	10' 3"	12' 0"	7' 2-1/4"
AT 220-4K18	921	21,980	37,180	7,080	(2) 20	206,500	17' 5-1/4"	10' 3"	12' 0"	7' 2-1/4"
AT 220-4L18	987	22,080	37,280	7,130	(2) 25	221,600	17' 5-1/4"	10' 3"	12' 0"	7' 2-1/4"
AT 220-4M18	1,044	22,280	37,480	7,230	(2) 30	234,700	17' 5-1/4"	10' 3"	12' 0"	7' 2-1/4"
AT 220-4N18	1,140	22,780	37,980	7,480	(2) 40	256,800	17' 5-1/4"	10' 3"	12' 0"	7' 2-1/4"
AT 220-4I18T	739	22,120	37,320	6,960	(2) 10	168,900	18' 11-1/4"	10' 3"	13' 6"	8' 8-1/4"
AT 220-4J18T	853	22,260	37,460	7,030	(2) 15	192,100	18' 11-1/4"	10' 3"	13' 6"	8' 8-1/4"
AT 220-4K18T	935	22,360	37,560	7,080	(2) 20	210,500	18' 11-1/4"	10' 3"	13' 6"	8' 8-1/4"
AT 220-4L18T	1,001	22,460	37,660	7,130	(2) 25	225,800	18' 11-1/4"	10' 3"	13' 6"	8' 8-1/4"
AT 220-4M18T	1,059	22,660	37,860	7,230	(2) 30	239,200	18' 11-1/4"	10' 3"	13' 6"	8' 8-1/4"
AT 220-4N18T	1,156	23,160	38,360	7,480	(2) 40	261,700	18' 11-1/4"	10' 3"	13' 6"	8' 8-1/4"
AT 220-5I18T	755	23,410	38,610	7,605	(2) 10	166,300	19' 11-1/4"	11' 3"	14' 6"	8' 8-1/4"
AT 220-5J18T	871	23,550	38,750	7,675	(2) 15	189,100	19' 11-1/4"	11' 3"	14' 6"	8' 8-1/4"
AT 220-5K18T	953	23,650	38,850	7,725	(2) 20	207,100	19' 11-1/4"	11' 3"	14' 6"	8' 8-1/4"
AT 220-5L18T	1,021	23,750	38,950	7,775	(2) 25	222,200	19' 11-1/4"	11' 3"	14' 6"	8' 8-1/4"
AT 220-5M18T	1,080	23,950	39,150	7,875	(2) 30	235,300	19' 11-1/4"	11' 3"	14' 6"	8' 8-1/4"
AT 220-5N18T	1,178	24,450	39,650	8,125	(2) 40	257,500	19' 11-1/4"	11' 3"	14' 6"	8' 8-1/4"
SLSF Addition		1,400	1,400	700			1' 9-1/2"	1' 9-1/2"		

NOTES:
1. An adequately sized bleed line must be installed in the cooling tower system to prevent buildup of impurities in the recirculated water.
2. Do not use catalog drawings for certified prints. Dimensions and weights are subject to change.
3. Adequate spacing must be allowed for access to the cooling tower. Refer to EVAPCO's Equipment Layout Manual.
4. Nominal Tonnage is based on 3 gpm per ton at 95° F entering water temperature, 85° F leaving water temperature, and 78° F wet-bulb temperature.
5. This box size is available in a dual fan/cell configuration.

✧ Outlet connection extends beyond bottom flange.
✦ Heaviest section is upper section.
† Height does not include fan guard, which ships loose for field installation.

Models: AT 210-2I36 to 210-5N36T

Two-Cell Cooling Towers



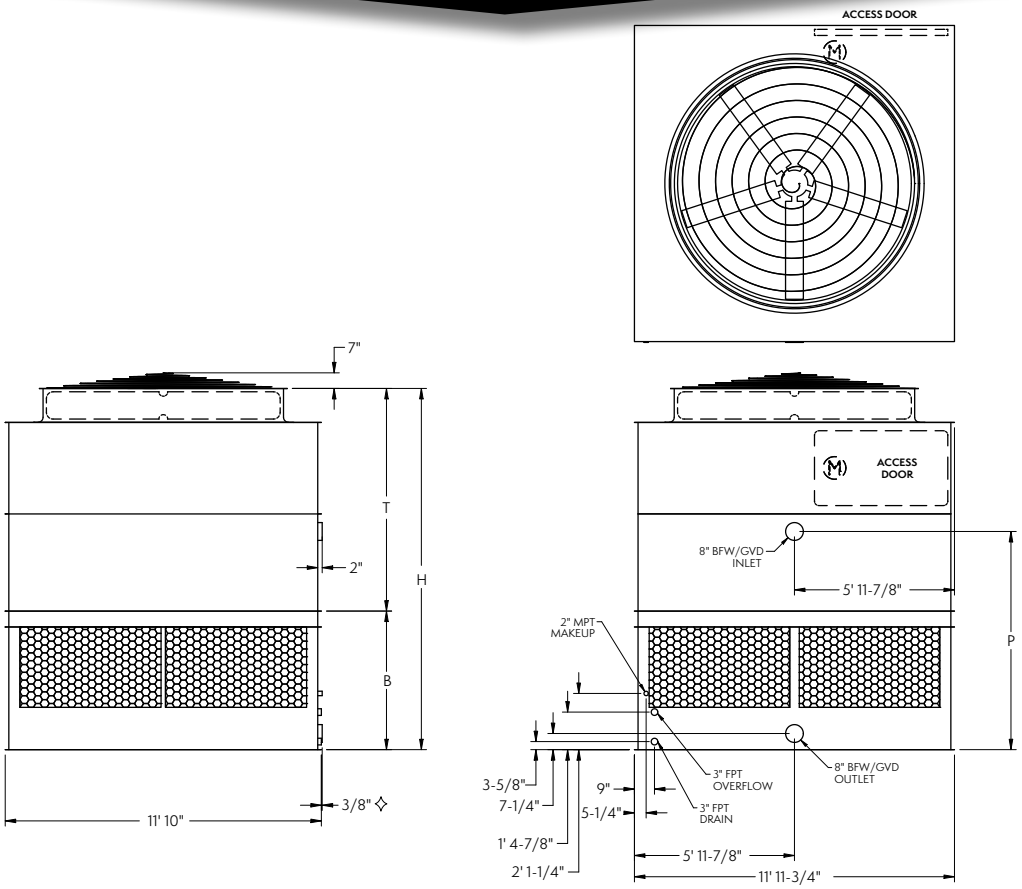
Model No.	Nominal Tonnage	WEIGHTS (LBS)			Fan Motor (HP)	Air Flow (CFM)	DIMENSIONS			
		Shipping	Operating	Heaviest Section✦			H†	T†	P	B
AT 210-2I36	580	18,440	33,640	5,640	(2) 10	172,000	14' 5-1/4"	8' 3"	9' 0"	6' 2-1/4"
AT 210-2J36	701	18,580	33,780	5,710	(2) 15	195,600	14' 5-1/4"	8' 3"	9' 0"	6' 2-1/4"
AT 210-2K36	779	18,680	33,880	5,760	(2) 20	214,400	14' 5-1/4"	8' 3"	9' 0"	6' 2-1/4"
AT 210-2L36	840	18,780	33,980	5,810	(2) 25	230,200	14' 5-1/4"	8' 3"	9' 0"	6' 2-1/4"
AT 210-2M36	890	18,980	34,180	5,910	(2) 30	244,000	14' 5-1/4"	8' 3"	9' 0"	6' 2-1/4"
AT 210-3I36	667	19,820	35,020	6,330	(2) 10	169,400	15' 5-1/4"	9' 3"	10' 0"	6' 2-1/4"
AT 210-3J36	790	19,960	35,160	6,400	(2) 15	192,600	15' 5-1/4"	9' 3"	10' 0"	6' 2-1/4"
AT 210-3K36	873	20,060	35,260	6,450	(2) 20	210,900	15' 5-1/4"	9' 3"	10' 0"	6' 2-1/4"
AT 210-3L36	941	20,160	35,360	6,500	(2) 25	226,200	15' 5-1/4"	9' 3"	10' 0"	6' 2-1/4"
AT 210-3M36	997	20,360	35,560	6,600	(2) 30	239,500	15' 5-1/4"	9' 3"	10' 0"	6' 2-1/4"
AT 210-3N36	1,093	20,860	36,060	6,850	(2) 40	262,100	15' 5-1/4"	9' 3"	10' 0"	6' 2-1/4"
AT 210-4I36	727	21,080	36,280	6,960	(2) 10	166,500	16' 5-1/4"	10' 3"	11' 0"	6' 2-1/4"
AT 210-4J36	839	21,220	36,420	7,030	(2) 15	189,400	16' 5-1/4"	10' 3"	11' 0"	6' 2-1/4"
AT 210-4K36	921	21,320	36,520	7,080	(2) 20	207,500	16' 5-1/4"	10' 3"	11' 0"	6' 2-1/4"
AT 210-4L36	987	21,420	36,620	7,130	(2) 25	222,600	16' 5-1/4"	10' 3"	11' 0"	6' 2-1/4"
AT 210-4M36	1,044	21,620	36,820	7,230	(2) 30	235,700	16' 5-1/4"	10' 3"	11' 0"	6' 2-1/4"
AT 210-4N36	1,140	22,120	37,320	7,480	(2) 40	257,900	16' 5-1/4"	10' 3"	11' 0"	6' 2-1/4"
AT 210-4I36T	739	21,320	36,520	6,960	(2) 10	169,700	17' 5-1/4"	10' 3"	12'	7' 2-1/4"
AT 210-4J36T	853	21,460	36,660	7,030	(2) 15	193,000	17' 5-1/4"	10' 3"	12'	7' 2-1/4"
AT 210-4K36T	935	21,560	36,760	7,080	(2) 20	211,400	17' 5-1/4"	10' 3"	12'	7' 2-1/4"
AT 210-4L36T	1,001	21,660	36,860	7,130	(2) 25	226,900	17' 5-1/4"	10' 3"	12'	7' 2-1/4"
AT 210-4M36T	1,059	21,860	37,060	7,230	(2) 30	240,300	17' 5-1/4"	10' 3"	12'	7' 2-1/4"
AT 210-4N36T	1,156	22,360	37,560	7,480	(2) 40	262,900	17' 5-1/4"	10' 3"	12'	7' 2-1/4"
AT 210-5I36T	755	22,610	37,810	7,605	(2) 10	167,100	18' 5-1/4"	11' 3"	13'	7' 2-1/4"
AT 210-5J36T	871	22,750	37,950	7,675	(2) 15	190,000	18' 5-1/4"	11' 3"	13'	7' 2-1/4"
AT 210-5K36T	953	22,850	38,050	7,725	(2) 20	208,100	18' 5-1/4"	11' 3"	13'	7' 2-1/4"
AT 210-5L36T	1,021	22,950	38,150	7,775	(2) 25	223,300	18' 5-1/4"	11' 3"	13'	7' 2-1/4"
AT 210-5M36T	1,080	23,150	38,350	7,875	(2) 30	236,400	18' 5-1/4"	11' 3"	13'	7' 2-1/4"
AT 210-5N36T	1,178	23,650	38,850	8,125	(2) 40	258,600	18' 5-1/4"	11' 3"	13'	7' 2-1/4"
SLSF Addition		1,400	1,400	700			1' 9-1/2"	1' 9-1/2"		

NOTES:
1. An adequately sized bleed line must be installed in the cooling tower system to prevent buildup of impurities in the recirculated water.
2. Do not use catalog drawings for certified prints. Dimensions and weights are subject to change.
3. Adequate spacing must be allowed for access to the cooling tower. Refer to EVAPCO's Equipment Layout Manual.
4. Nominal Tonnage is based on 3 gpm per ton at 95° F entering water temperature, 85° F leaving water temperature, and 78° F wet-bulb temperature.
5. This box size is available in a dual fan/cell configuration.

✧ Outlet connection extends beyond bottom flange.
✦ Heaviest section is upper section.
† Height does not include fan guard, which ships loose for field installation.

Models: AT 112-2I12 to 112-5N12T

One-Cell Cooling Towers



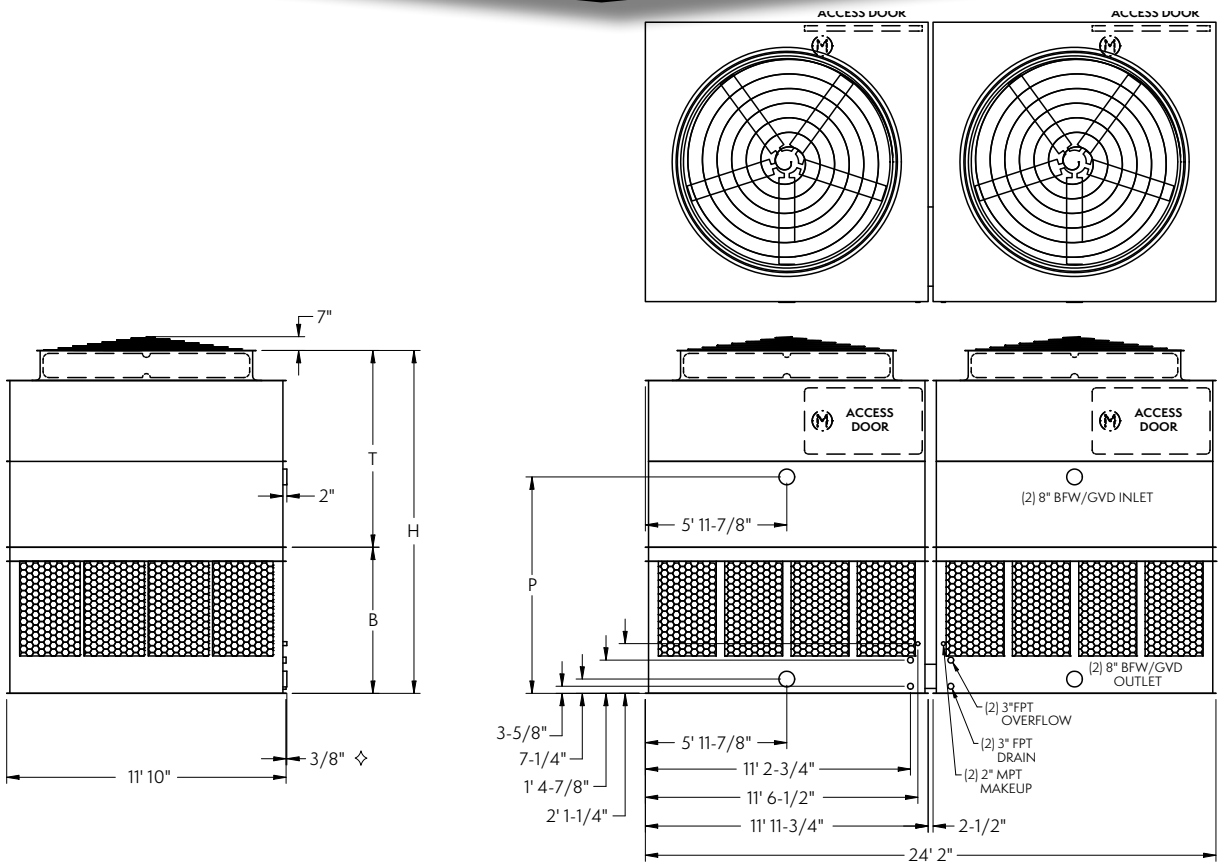
Model No.	Nominal Tonnage	WEIGHTS (LBS)			Fan Motor (HP)	Air Flow (CFM)	DIMENSIONS			
		Shipping	Operating	Heaviest Section✦			H†	T†	P	B
AT 112-2I12	280	7,330	13,540	4,930	10	71,600	13' 6-1/4"	8' 4"	8' 2"	5' 2-1/4"
AT 112-2J12	334	7,400	13,610	5,000	15	81,400	13' 6-1/4"	8' 4"	8' 2"	5' 2-1/4"
AT 112-2K12	364	7,450	13,660	5,050	20	89,200	13' 6-1/4"	8' 4"	8' 2"	5' 2-1/4"
AT 112-2L12	391	7,500	13,710	5,100	25	95,800	13' 6-1/4"	8' 4"	8' 2"	5' 2-1/4"
AT 112-2M12	414	7,600	13,810	5,200	30	101,500	13' 6-1/4"	8' 4"	8' 2"	5' 2-1/4"
AT 112-3I12	316	7,870	14,080	5,470	10	70,500	14' 6-1/4"	9' 4"	9' 2"	5' 2-1/4"
AT 112-3J12	370	7,940	14,150	5,540	15	80,000	14' 6-1/4"	9' 4"	9' 2"	5' 2-1/4"
AT 112-3K12	404	7,990	14,200	5,590	20	87,600	14' 6-1/4"	9' 4"	9' 2"	5' 2-1/4"
AT 112-3L12	434	8,040	14,250	5,640	25	93,900	14' 6-1/4"	9' 4"	9' 2"	5' 2-1/4"
AT 112-3M12	461	8,140	14,350	5,740	30	99,500	14' 6-1/4"	9' 4"	9' 2"	5' 2-1/4"
AT 112-4I12	337	8,360	14,570	5,960	10	69,300	15' 6-1/4"	10' 4"	10' 2"	5' 2-1/4"
AT 112-4J12	387	8,430	14,640	6,030	15	78,800	15' 6-1/4"	10' 4"	10' 2"	5' 2-1/4"
AT 112-4K12	422	8,480	14,690	6,080	20	86,200	15' 6-1/4"	10' 4"	10' 2"	5' 2-1/4"
AT 112-4L12	454	8,530	14,740	6,130	25	92,400	15' 6-1/4"	10' 4"	10' 2"	5' 2-1/4"
AT 112-4M12	481	8,630	14,840	6,230	30	97,800	15' 6-1/4"	10' 4"	10' 2"	5' 2-1/4"
AT 112-4N12	515	8,880	15,090	6,480	40	107,100	15' 6-1/4"	10' 4"	10' 2"	5' 2-1/4"
AT 112-4I12T	342	8,490	14,700	5,960	10	70,600	16' 6-1/4"	10' 4"	11' 2"	6' 2-1/4"
AT 112-4J12T	393	8,560	14,770	6,030	15	80,300	16' 6-1/4"	10' 4"	11' 2"	6' 2-1/4"
AT 112-4K12T	428	8,610	14,820	6,080	20	87,900	16' 6-1/4"	10' 4"	11' 2"	6' 2-1/4"
AT 112-4L12T	461	8,660	14,870	6,130	25	94,200	16' 6-1/4"	10' 4"	11' 2"	6' 2-1/4"
AT 112-4M12T	488	8,760	14,970	6,230	30	99,700	16' 6-1/4"	10' 4"	11' 2"	6' 2-1/4"
AT 112-4N12T	522	9,010	15,220	6,480	40	109,100	16' 6-1/4"	10' 4"	11' 2"	6' 2-1/4"
AT 112-5I12T	352	9,020	15,230	6,490	10	69,500	17' 6-1/4"	11' 4"	12' 2"	6' 2-1/4"
AT 112-5J12T	403	9,090	15,300	6,560	15	79,000	17' 6-1/4"	11' 4"	12' 2"	6' 2-1/4"
AT 112-5K12T	439	9,140	15,350	6,610	20	86,400	17' 6-1/4"	11' 4"	12' 2"	6' 2-1/4"
AT 112-5L12T	472	9,190	15,400	6,660	25	92,600	17' 6-1/4"	11' 4"	12' 2"	6' 2-1/4"
AT 112-5M12T	500	9,290	15,500	6,760	30	98,000	17' 6-1/4"	11' 4"	12' 2"	6' 2-1/4"
AT 112-5N12T	534	9,540	15,750	7,010	40	107,300	17' 6-1/4"	11' 4"	12' 2"	6' 2-1/4"
SLSF Addition		700	700	700			1' 9-1/2"	1' 9-1/2"		

NOTES:
1. An adequately sized bleed line must be installed in the cooling tower system to prevent buildup of impurities in the recirculated water.
2. Do not use catalog drawings for certified prints. Dimensions and weights are subject to change.
3. Adequate spacing must be allowed for access to the cooling tower. Refer to EVAPCO's Equipment Layout Manual.
4. Nominal Tonnage is based on 3 gpm per ton at 95° F entering water temperature, 85° F leaving water temperature, and 78° F wet-bulb temperature.

✧ Outlet connection extends beyond bottom flange.
✦ Heaviest section is upper section.
† Height does not include fan guard, which ships loose for field installation.

Models: AT 212-2I24 to 212-5N24T

Two-Cell Cooling Towers



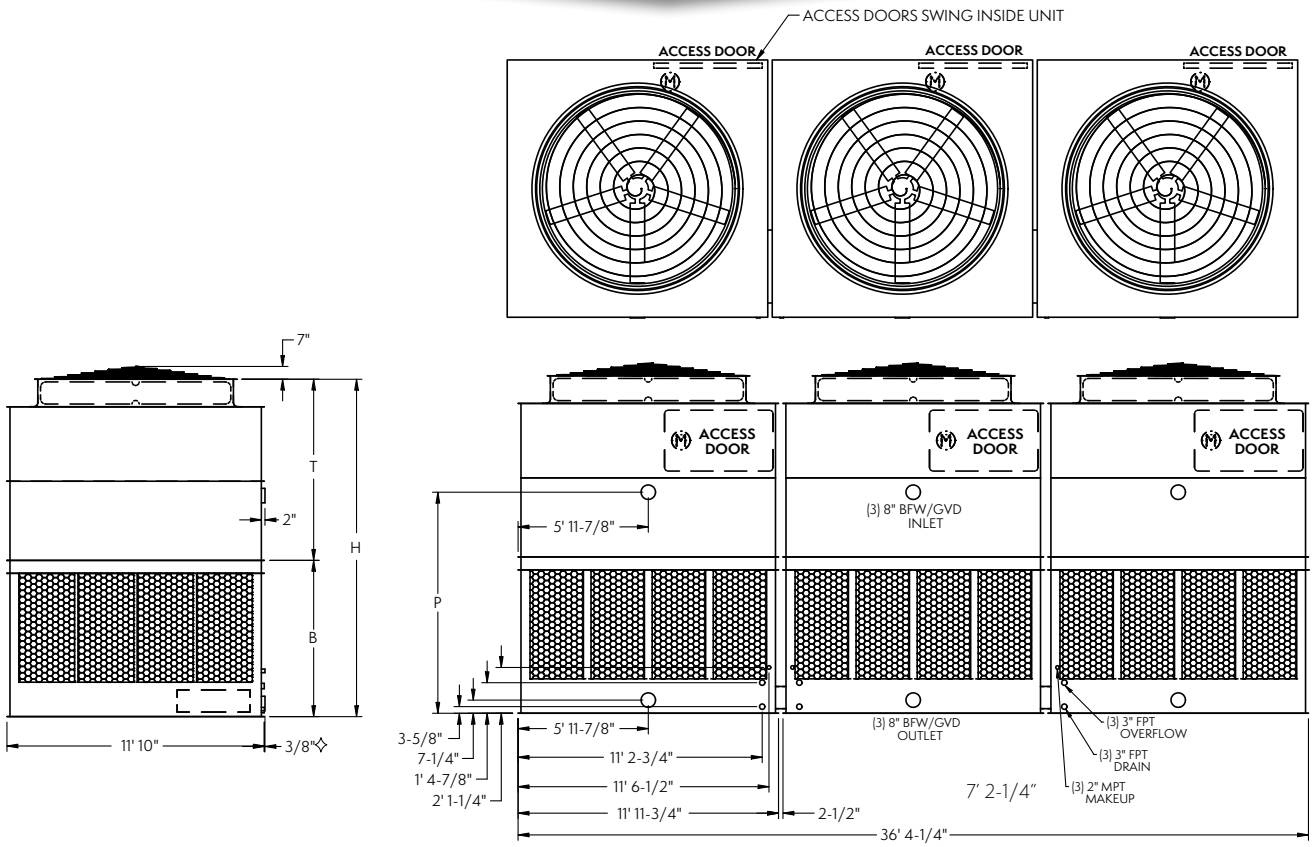
Model No.	Nominal Tonnage	WEIGHTS (LBS)			Fan Motor (HP)	Air Flow (CFM)	DIMENSIONS			
		Shipping	Operating	Heaviest Section✦			H†	T†	P	B
AT 212-2I24	560	14,800	27,220	4,930	(2) 10	143,100	14' 6-1/4"	8' 4"	9' 2"	6' 2-1/4"
AT 212-2J24	667	15,080	27,500	5,000	(2) 15	162,700	14' 6-1/4"	8' 4"	9' 2"	6' 2-1/4"
AT 212-2K24	729	15,180	27,600	5,050	(2) 20	178,300	14' 6-1/4"	8' 4"	9' 2"	6' 2-1/4"
AT 212-2L24	782	15,280	27,700	5,100	(2) 25	191,500	14' 6-1/4"	8' 4"	9' 2"	6' 2-1/4"
AT 212-2M24	828	15,480	27,900	5,200	(2) 30	202,900	14' 6-1/4"	8' 4"	9' 2"	6' 2-1/4"
AT 212-3I24	633	15,880	28,300	5,400	(2)1 0	140,900	15' 6-1/4"	9' 4"	10' 2"	6' 2-1/4"
AT 212-3J24	740	16,160	28,580	5,540	(2) 15	160,000	15' 6-1/4"	9' 4"	10' 2"	6' 2-1/4"
AT 212-3K24	807	16,260	28,680	5,590	(2) 20	175,100	15' 6-1/4"	9' 4"	10' 2"	6' 2-1/4"
AT 212-3L24	868	16,360	28,780	5,640	(2) 25	187,800	15' 6-1/4"	9' 4"	10' 2"	6' 2-1/4"
AT 212-3M24	922	16,560	28,980	5,740	(2) 30	198,900	15' 6-1/4"	9' 4"	10' 2"	6' 2-1/4"
AT 212-4I24	674	16,860	29,280	5,890	(2) 10	138,600	16' 6-1/4"	10' 4"	11' 2"	6' 2-1/4"
AT 212-4J24	775	17,140	29,560	6,030	(2) 15	157,500	16' 6-1/4"	10' 4"	11' 2"	6' 2-1/4"
AT 212-4K24	843	17,240	29,660	6,080	(2) 20	172,400	16' 6-1/4"	10' 4"	11' 2"	6' 2-1/4"
AT 212-4L24	908	17,340	29,760	6,130	(2) 25	184,800	16' 6-1/4"	10' 4"	11' 2"	6' 2-1/4"
AT 212-4M24	963	17,540	29,960	6,230	(2) 30	195,600	16' 6-1/4"	10' 4"	11' 2"	6' 2-1/4"
AT 212-4N24	1,030	18,040	30,460	6,480	(2) 40	214,100	16' 6-1/4"	10' 4"	11' 2"	6' 2-1/4"
AT 212-4I24T	684	17,090	29,510	5,890	(2) 10	141,200	17' 6-1/4"	10' 4"	12' 2"	7' 2-1/4"
AT 212-4J24T	786	17,370	29,790	6,030	(2) 15	160,500	17' 6-1/4"	10' 4"	12' 2"	7' 2-1/4"
AT 212-4K24T	856	17,470	29,890	6,080	(2) 20	175,700	17' 6-1/4"	10' 4"	12' 2"	7' 2-1/4"
AT 212-4L24T	921	17,570	29,990	6,130	(2) 25	188,400	17' 6-1/4"	10' 4"	12' 2"	7' 2-1/4"
AT 212-4M24T	977	17,770	30,190	6,230	(2) 30	199,300	17' 6-1/4"	10' 4"	12' 2"	7' 2-1/4"
AT 212-4N24T	1,045	18,270	30,690	6,480	(2) 40	218,200	17' 6-1/4"	10' 4"	12' 2"	7' 2-1/4"
AT 212-5I24T	703	18,160	30,580	6,425	(2) 10	139,000	18' 6-1/4"	11' 4"	13' 2"	7' 2-1/4"
AT 212-5J24T	807	18,440	30,860	6,565	(2) 15	157,900	18' 6-1/4"	11' 4"	13' 2"	7' 2-1/4"
AT 212-5K24T	878	18,540	30,960	6,615	(2) 20	172,800	18' 6-1/4"	11' 4"	13' 2"	7' 2-1/4"
AT 212-5L24T	944	18,640	31,060	6,665	(2) 25	185,200	18' 6-1/4"	11' 4"	13' 2"	7' 2-1/4"
AT 212-5M24T	1,001	18,840	31,260	6,765	(2) 30	196,000	18' 6-1/4"	11' 4"	13' 2"	7' 2-1/4"
AT 212-5N24T	1,068	19,340	31,760	7,015	(2) 40	214,600	18' 6-1/4"	11' 4"	13' 2"	7' 2-1/4"
SLSF Addition		1,400	1,400	700			1' 9-1/2"	1' 9-1/2"		

NOTES:
1. An adequately sized bleed line must be installed in the cooling tower system to prevent buildup of impurities in the recirculated water.
2. Do not use catalog drawings for certified prints. Dimensions and weights are subject to change.
3. Adequate spacing must be allowed for access to the cooling tower. Refer to EVAPCO's Equipment Layout Manual.
4. Nominal Tonnage is based on 3 gpm per ton at 95° F entering water temperature, 85° F leaving water temperature, and 78° F wet-bulb temperature.

✧ Outlet connection extends beyond bottom flange.
✦ Heaviest section is upper section.
† Height does not include fan guard, which ships loose for field installation.

Models: AT 312-2I36 to 312-5N36T

Three-Cell Cooling Towers



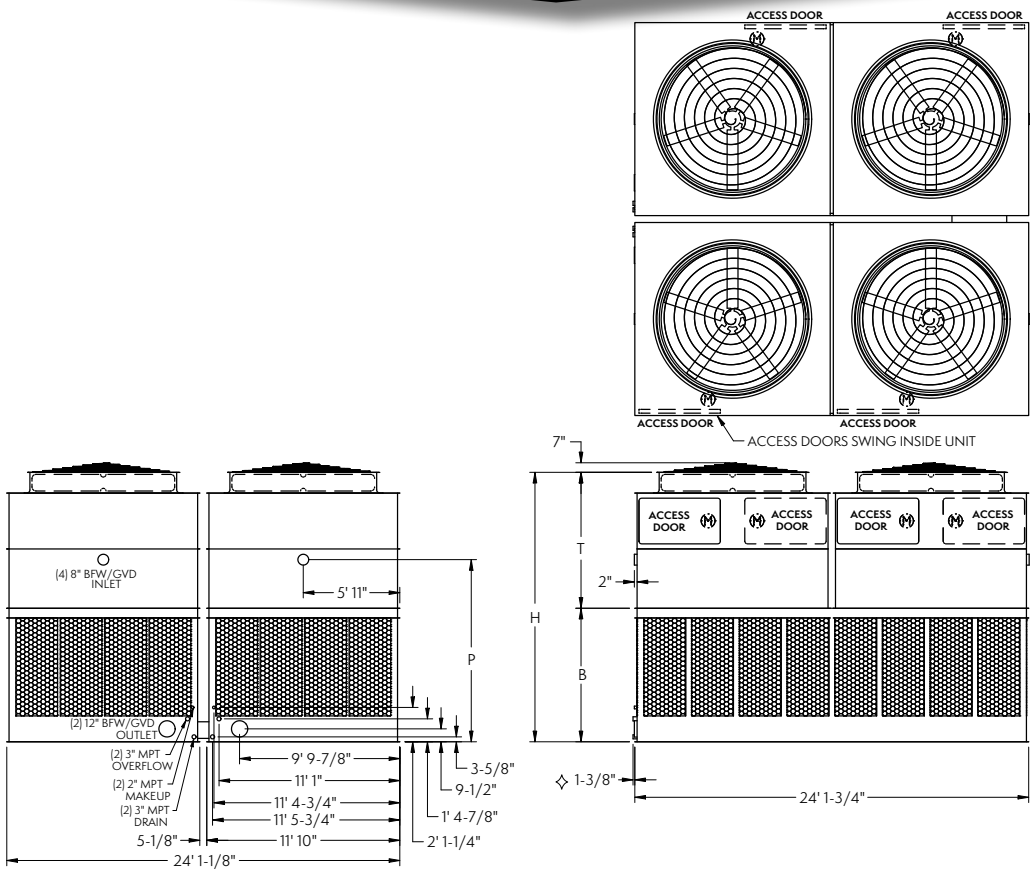
Model No.	Nominal Tonnage	WEIGHTS (LBS)			Fan Motor (HP)	Air Flow (CFM)	DIMENSIONS			
		Shipping	Operating	Heaviest Section✦			H†	T†	P	B
AT 312-2I36	851	22,830	41,460	4,930	(3) 10	216,800	15' 6-1/4"	8' 4"	10' 2"	7' 2-1/4"
AT 312-2J36	1,014	23,040	41,670	5,000	(3) 15	246,400	15' 6-1/4"	8' 4"	10' 2"	7' 2-1/4"
AT 312-2K36	1,106	23,190	41,820	5,050	(3) 20	270,100	15' 6-1/4"	8' 4"	10' 2"	7' 2-1/4"
AT 312-2L36	1,187	23,340	41,970	5,100	(3) 25	290,000	15' 6-1/4"	8' 4"	10' 2"	7' 2-1/4"
AT 312-2M36	1,257	23,640	42,270	5,200	(3) 30	307,200	15' 6-1/4"	8' 4"	10' 2"	7' 2-1/4"
AT 312-3I36	960	24,450	43,080	5,470	(3) 10	213,500	16' 6-1/4"	9' 4"	11' 2"	7' 2-1/4"
AT 312-3J36	1,122	24,660	43,290	5,540	(3) 15	242,300	16' 6-1/4"	9' 4"	11' 2"	7' 2-1/4"
AT 312-3K36	1,224	24,810	43,440	5,590	(3) 20	265,300	16' 6-1/4"	9' 4"	11' 2"	7' 2-1/4"
AT 312-3L36	1,316	24,960	43,590	5,640	(3) 25	284,500	16' 6-1/4"	9' 4"	11' 2"	7' 2-1/4"
AT 312-3M36	1,398	25,260	43,890	5,740	(3) 30	301,300	16' 6-1/4"	9' 4"	11' 2"	7' 2-1/4"
AT 312-4I36	1,021	25,920	44,550	5,960	(3) 10	209,900	17' 6-1/4"	10' 4"	12' 2"	7' 2-1/4"
AT 312-4J36	1,174	26,130	44,760	6,030	(3) 15	238,500	17' 6-1/4"	10' 4"	12' 2"	7' 2-1/4"
AT 312-4K36	1,277	26,280	44,910	6,080	(3) 20	261,100	17' 6-1/4"	10' 4"	12' 2"	7' 2-1/4"
AT 312-4L36	1,375	26,430	45,060	6,130	(3) 25	279,900	17' 6-1/4"	10' 4"	12' 2"	7' 2-1/4"
AT 312-4M36	1,458	26,730	45,360	6,230	(3) 30	296,200	17' 6-1/4"	10' 4"	12' 2"	7' 2-1/4"
AT 312-4N36	1,560	27,480	46,110	6,480	(3) 40	324,200	17' 6-1/4"	10' 4"	12' 2"	7' 2-1/4"
AT 312-4I36T	1,037	26,415	45,045	5,960	(3) 10	213,900	19' 1/4"	10' 4"	13' 8"	8' 8-1/4"
AT 312-4J36T	1,191	26,625	45,255	6,030	(3) 15	243,100	19' 1/4"	10' 4"	13' 8"	8' 8-1/4"
AT 312-4K36T	1,296	26,775	45,405	6,080	(3) 20	266,200	19' 1/4"	10' 4"	13' 8"	8' 8-1/4"
AT 312-4L36T	1,395	26,925	45,555	6,130	(3) 25	285,300	19' 1/4"	10' 4"	13' 8"	8' 8-1/4"
AT 312-4M36T	1,479	27,225	45,855	6,230	(3) 30	301,900	19' 1/4"	10' 4"	13' 8"	8' 8-1/4"
AT 312-4N36T	1,583	27,975	46,605	6,480	(3) 40	330,500	19' 1/4"	10' 4"	13' 8"	8' 8-1/4"
AT 312-5I36T	1,066	28,005	46,635	6,490	(3) 10	210,500	20' 1/4"	11' 4"	14' 8"	8' 8-1/4"
AT 312-5J36T	1,222	28,215	46,845	6,560	(3) 15	239,100	20' 1/4"	11' 4"	14' 8"	8' 8-1/4"
AT 312-5K36T	1,330	28,365	46,995	6,610	(3) 20	261,800	20' 1/4"	11' 4"	14' 8"	8' 8-1/4"
AT 312-5L36T	1,430	28,515	47,145	6,660	(3) 25	280,500	20' 1/4"	11' 4"	14' 8"	8' 8-1/4"
AT 312-5M36T	1,515	28,815	47,445	6,760	(3) 30	296,800	20' 1/4"	11' 4"	14' 8"	8' 8-1/4"
AT 312-5N36T	1,617	29,565	48,195	7,010	(3) 40	324,900	20' 1/4"	11' 4"	14' 8"	8' 8-1/4"
SLSF Addition		2,100	2,100	700			1' 9-1/2"	1' 9-1/2"		

NOTES:
1. An adequately sized bleed line must be installed in the cooling tower system to prevent buildup of impurities in the recirculated water.
2. Do not use catalog drawings for certified prints. Dimensions and weights are subject to change.
3. Adequate spacing must be allowed for access to the cooling tower. Refer to EVAPCO's Equipment Layout Manual.
4. Nominal Tonnage is based on 3 gpm per ton at 95° F entering water temperature, 85° F leaving water temperature, and 78° F wet-bulb temperature.

✧ Outlet connection extends beyond bottom flange.
✦ Heaviest section is upper section.
† Height does not include fan guard, which ships loose for field installation.

Models: AT 424-2I24 to 424-5N24T

Four-Cell Cooling Towers



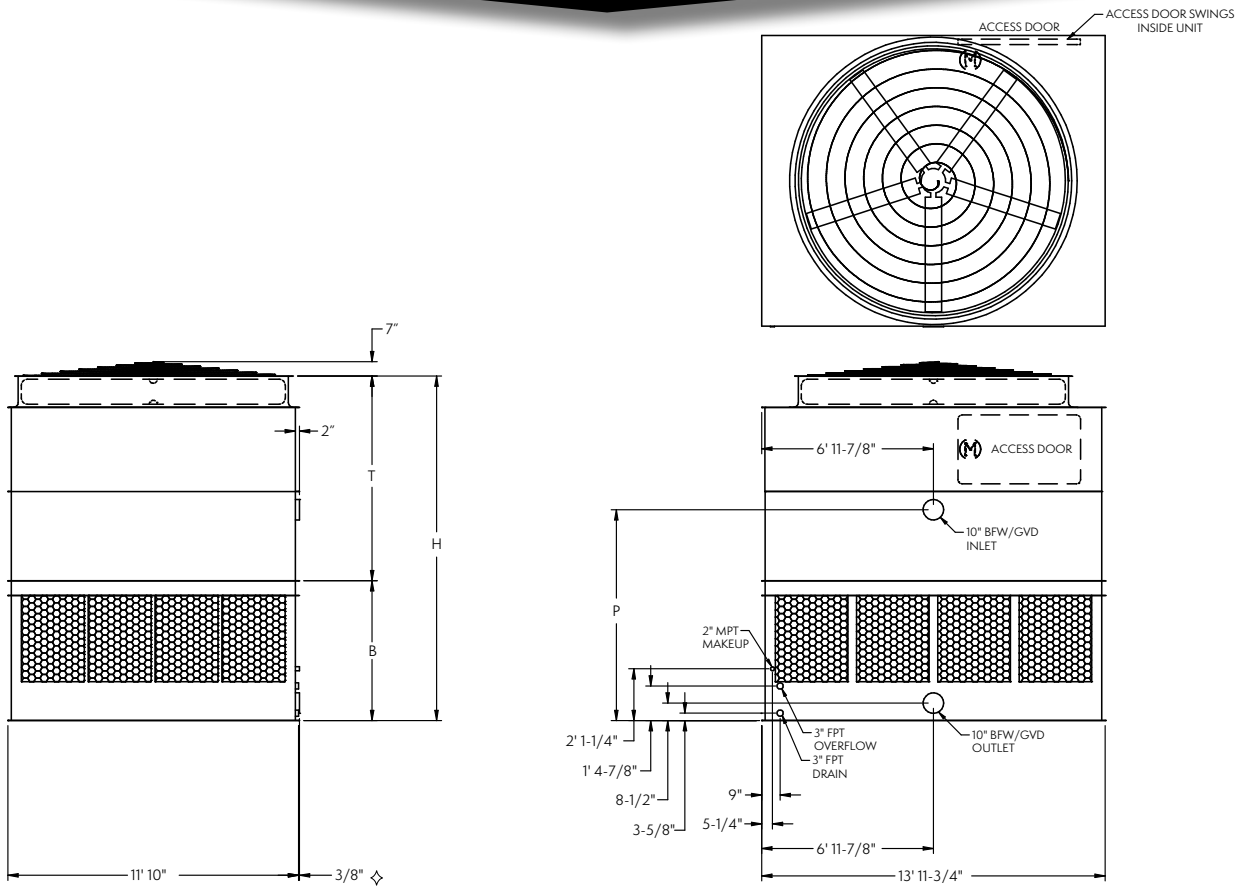
Model No.	Nominal Tonnage	WEIGHTS (LBS)			Fan Motor (HP)	Air Flow (CFM)	DIMENSIONS			
		Shipping	Operating	Heaviest Section✦			H†	T†	P	B
AT 424-2I24	1,114	31,020	55,340	5,790	(4) 10	283,500	16' 6-1/4"	8' 4"	11' 2"	8' 2-1/4"
AT 424-2J24	1,327	31,580	55,900	5,790	(4) 15	322,300	16' 6-1/4"	8' 4"	11' 2"	8' 2-1/4"
AT 424-2K24	1,449	31,780	56,100	5,790	(4) 20	353,400	16' 6-1/4"	8' 4"	11' 2"	8' 2-1/4"
AT 424-2L24	1,555	31,980	56,300	5,790	(4) 25	379,400	16' 6-1/4"	8' 4"	11' 2"	8' 2-1/4"
AT 424-2M24	1,647	32,380	56,700	5,790	(4) 30	401,900	16' 6-1/4"	8' 4"	11' 2"	8' 2-1/4"
AT 424-3I24	1,257	33,180	57,500	5,790	(4) 10	279,200	17' 6-1/4"	9' 4"	12' 2"	8' 2-1/4"
AT 424-3J24	1,471	33,740	58,060	5,790	(4) 15	317,000	17' 6-1/4"	9' 4"	12' 2"	8' 2-1/4"
AT 424-3K24	1,605	33,940	58,260	5,790	(4) 20	347,000	17' 6-1/4"	9' 4"	12' 2"	8' 2-1/4"
AT 424-3L24	1,727	34,140	58,460	5,790	(4) 25	372,200	17' 6-1/4"	9' 4"	12' 2"	8' 2-1/4"
AT 424-3M24	1,835	34,540	58,860	5,790	(4) 30	394,100	17' 6-1/4"	9' 4"	12' 2"	8' 2-1/4"
AT 424-4I24	1,340	35,140	59,460	5,890	(4) 10	274,500	18' 6-1/4"	10' 4"	13' 2"	8' 2-1/4"
AT 424-4J24	1,542	35,700	60,020	6,030	(4) 15	312,000	18' 6-1/4"	10' 4"	13' 2"	8' 2-1/4"
AT 424-4K24	1,678	35,900	60,220	6,080	(4) 20	341,600	18' 6-1/4"	10' 4"	13' 2"	8' 2-1/4"
AT 424-4L24	1,807	36,100	60,420	6,130	(4) 25	366,200	18' 6-1/4"	10' 4"	13' 2"	8' 2-1/4"
AT 424-4M24	1,916	36,500	60,820	6,230	(4) 30	387,500	18' 6-1/4"	10' 4"	13' 2"	8' 2-1/4"
AT 424-4N24	2,050	37,500	61,820	6,480	(4) 40	424,300	18' 6-1/4"	10' 4"	13' 2"	8' 2-1/4"
AT 424-4I24T	1,361	35,650	59,970	6,045	(4) 10	279,800	20' 1/4"	10' 4"	14' 8"	9' 8-1/4"
AT 424-4J24T	1,565	36,210	60,530	6,045	(4) 15	318,000	20' 1/4"	10' 4"	14' 8"	9' 8-1/4"
AT 424-4K24T	1,703	36,410	60,730	6,080	(4) 20	348,200	20' 1/4"	10' 4"	14' 8"	9' 8-1/4"
AT 424-4L24T	1,833	36,610	60,930	6,130	(4) 25	373,300	20' 1/4"	10' 4"	14' 8"	9' 8-1/4"
AT 424-4M24T	1,944	37,010	61,330	6,230	(4) 30	395,000	20' 1/4"	10' 4"	14' 8"	9' 8-1/4"
AT 424-4N24T	2,080	38,010	62,330	6,480	(4) 40	432,500	20' 1/4"	10' 4"	14' 8"	9' 8-1/4"
AT 424-5I24T	1,399	37,770	62,090	6,420	(4) 10	275,300	21' 1/4"	11' 4"	15' 8"	9' 8-1/4"
AT 424-5J24T	1,606	38,330	62,650	6,560	(4) 15	312,800	21' 1/4"	11' 4"	15' 8"	9' 8-1/4"
AT 424-5K24T	1,747	38,530	62,850	6,610	(4) 20	342,400	21' 1/4"	11' 4"	15' 8"	9' 8-1/4"
AT 424-5L24T	1,879	38,730	63,050	6,660	(4) 25	367,000	21' 1/4"	11' 4"	15' 8"	9' 8-1/4"
AT 424-5M24T	1,992	39,130	63,450	6,760	(4) 30	388,300	21' 1/4"	11' 4"	15' 8"	9' 8-1/4"
AT 424-5N24T	2,126	40,130	64,450	7,010	(4) 40	425,200	21' 1/4"	11' 4"	15' 8"	9' 8-1/4"
SLSF Addition		2,800	2,800	700			1' 9-1/2"	1' 9-1/2"		

NOTES:
1. An adequately sized bleed line must be installed in the cooling tower system to prevent buildup of impurities in the recirculated water.
2. Do not use catalog drawings for certified prints. Dimensions and weights are subject to change.
3. Adequate spacing must be allowed for access to the cooling tower. Refer to EVAPCO's Equipment Layout Manual.
4. Nominal Tonnage is based on 3 gpm per ton at 95° F entering water temperature, 85° F leaving water temperature, and 78° F wet-bulb temperature.

✧ Outlet connection extends beyond bottom flange.
✦ Heaviest section is the lower section.
† Height does not include fan guard, which ships loose for field installation.

Models: AT 112-2I14 to 112-5N14T

One-Cell Cooling Towers



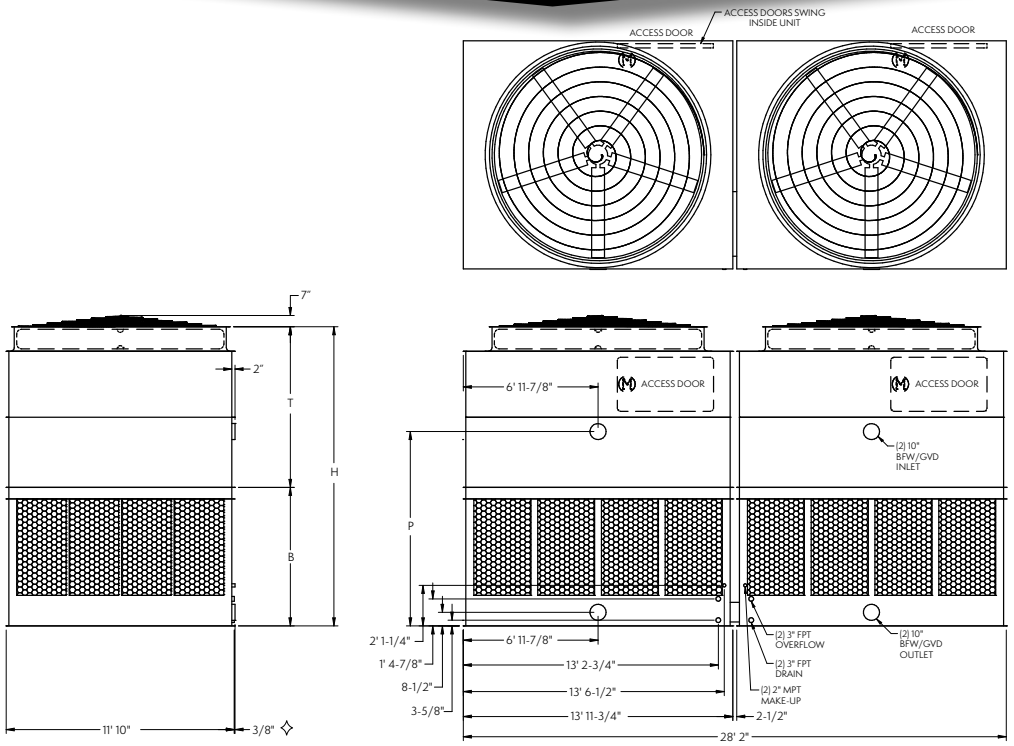
Model No.	Nominal Tonnage	WEIGHTS (LBS)			Fan Motor (HP)	Air Flow (CFM)	DIMENSIONS			
		Shipping	Operating	Heaviest Section✦			H†	T†	P	B
AT 112-2I14	299	8,230	15,560	5,360	10	77,800	14' 1/4"	8' 4"	8' 7"	5' 8-1/4"
AT 112-2J14	359	8,300	15,630	5,430	15	88,500	14' 1/4"	8' 4"	8' 7"	5' 8-1/4"
AT 112-2K14	394	8,360	15,690	5,490	20	97,000	14' 1/4"	8' 4"	8' 7"	5' 8-1/4"
AT 112-2L14	425	8,420	15,750	5,550	25	104,100	14' 1/4"	8' 4"	8' 7"	5' 8-1/4"
AT 112-2M14	450	8,490	15,820	5,620	30	110,400	14' 1/4"	8' 4"	8' 7"	5' 8-1/4"
AT 112-3I14	344	8,890	16,220	6,020	10	76,600	15' 1/4"	9' 4"	9' 7"	5' 8-1/4"
AT 112-3J14	405	8,960	16,290	6,090	15	87,000	15' 1/4"	9' 4"	9' 7"	5' 8-1/4"
AT 112-3K14	439	9,020	16,350	6,150	20	95,400	15' 1/4"	9' 4"	9' 7"	5' 8-1/4"
AT 112-3L14	471	9,080	16,410	6,210	25	102,300	15' 1/4"	9' 4"	9' 7"	5' 8-1/4"
AT 112-3M14	501	9,150	16,480	6,280	30	108,300	15' 1/4"	9' 4"	9' 7"	5' 8-1/4"
AT 112-3N14	548	9,410	16,740	6,540	40	118,600	15' 1/4"	9' 4"	9' 7"	5' 8-1/4"
AT 112-4I14	370	9,410	16,740	6,540	10	75,300	16' 1/4"	10' 4"	10' 7"	5' 8-1/4"
AT 112-4J14	427	9,480	16,810	6,610	15	85,600	16' 1/4"	10' 4"	10' 7"	5' 8-1/4"
AT 112-4K14	460	9,540	16,870	6,670	20	93,800	16' 1/4"	10' 4"	10' 7"	5' 8-1/4"
AT 112-4L14	494	9,600	16,930	6,730	25	100,600	16' 1/4"	10' 4"	10' 7"	5' 8-1/4"
AT 112-4M14	524	9,670	17,000	6,800	30	106,500	16' 1/4"	10' 4"	10' 7"	5' 8-1/4"
AT 112-4N14	574	9,930	17,260	7,060	40	116,500	16' 1/4"	10' 4"	10' 7"	5' 8-1/4"
AT 112-4I14T	376	9,545	16,875	6,540	10	76,800	17'-1/4"	10' 4"	11' 7"	6' 8-1/4"
AT 112-4J14T	433	9,615	16,945	6,610	15	87,300	17'-1/4"	10' 4"	11' 7"	6' 8-1/4"
AT 112-4K14T	467	9,675	17,005	6,670	20	95,600	17'-1/4"	10' 4"	11' 7"	6' 8-1/4"
AT 112-4L14T	501	9,735	17,065	6,730	25	102,600	17'-1/4"	10' 4"	11' 7"	6' 8-1/4"
AT 112-4M14T	532	9,805	17,135	6,800	30	108,600	17'-1/4"	10' 4"	11' 7"	6' 8-1/4"
AT 112-4N14T	582	10,065	17,395	7,060	40	118,700	17'-1/4"	10' 4"	11' 7"	6' 8-1/4"
AT 112-5I14T	384	10,150	17,480	7,145	10	75,600	18'-1/4"	11' 4"	12' 7"	6' 8-1/4"
AT 112-5J14T	442	10,220	17,550	7,215	15	85,900	18'-1/4"	11' 4"	12' 7"	6' 8-1/4"
AT 112-5K14T	477	10,280	17,610	7,275	20	94,100	18'-1/4"	11' 4"	12' 7"	6' 8-1/4"
AT 112-5L14T	511	10,340	17,670	7,335	25	100,900	18'-1/4"	11' 4"	12' 7"	6' 8-1/4"
AT 112-5M14T	542	10,410	17,740	7,405	30	106,800	18'-1/4"	11' 4"	12' 7"	6' 8-1/4"
AT 112-5N14T	592	10,670	18,000	7,665	40	116,800	18'-1/4"	11' 4"	12' 7"	6' 8-1/4"
SLSF Addition		1,200	1,200	1,200			1' 3-1/2"	1' 3-1/2"		

NOTES:
1. An adequately sized bleed line must be installed in the cooling tower system to prevent buildup of impurities in the recirculated water.
2. Do not use catalog drawings for certified prints. Dimensions and weights are subject to change.
3. Adequate spacing must be allowed for access to the cooling tower. Refer to EVAPCO's Equipment Layout Manual.
4. Nominal Tonnage is based on 3 gpm per ton at 95° F entering water temperature, 85° F leaving water temperature, and 78° F wet-bulb temperature.

✧ Outlet connection extends beyond bottom flange.
✦ Heaviest section is upper section.
† Height does not include fan guard, which ships loose for field installation.

Models: AT 212-2I28 to 212-5N28T

Two-Cell Cooling Towers



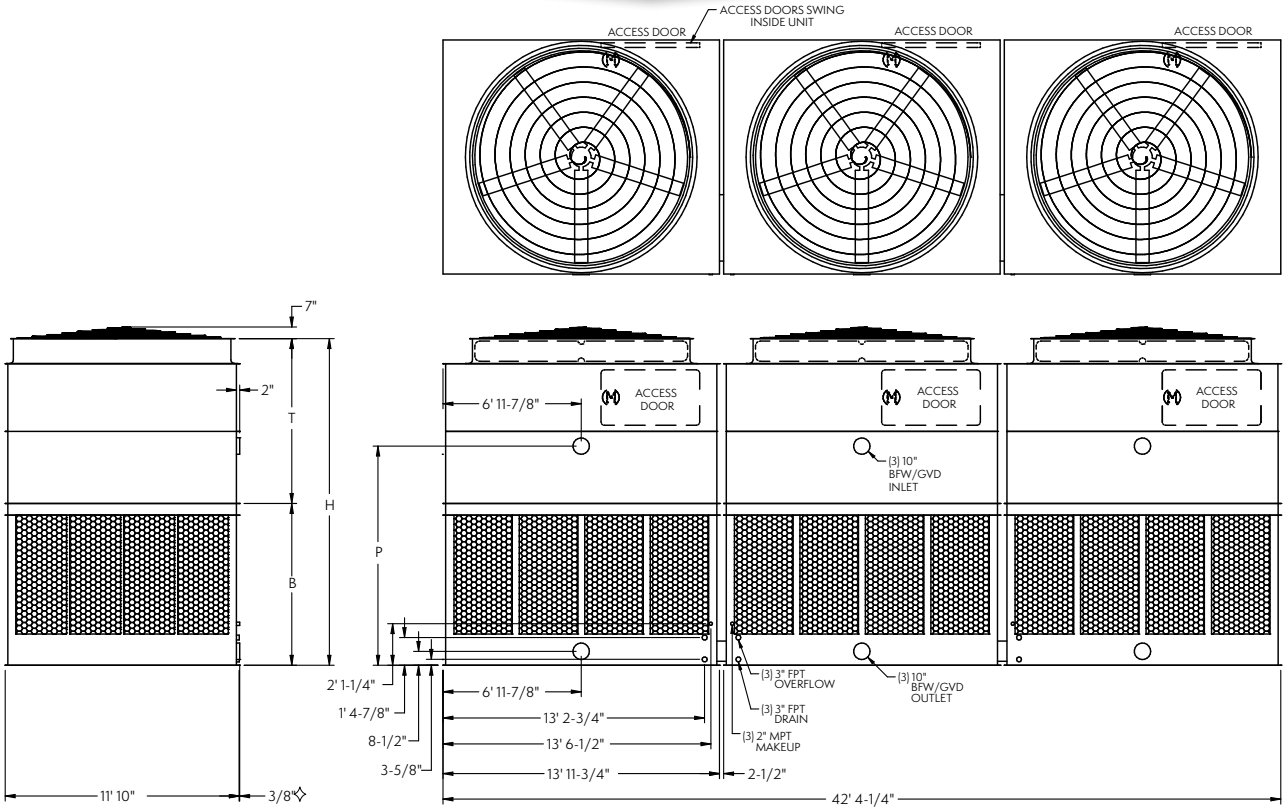
Model No.	Nominal Tonnage	WEIGHTS (LBS)			Fan Motor (HP)	Air Flow (CFM)	DIMENSIONS			
		Shipping	Operating	Heaviest Section✦			H†	T†	P	B
AT 212-2I28	598	16,820	31,480	5,360	(2) 10	155,600	15' 6-1/4"	8' 4"	10' 1"	7' 2-1/4"
AT 212-2J28	717	16,960	31,620	5,430	(2) 15	176,900	15' 6-1/4"	8' 4"	10' 1"	7' 2-1/4"
AT 212-2K28	787	17,080	31,740	5,490	(2) 20	194,000	15' 6-1/4"	8' 4"	10' 1"	7' 2-1/4"
AT 212-2L28	850	17,200	31,860	5,550	(2) 25	208,200	15' 6-1/4"	8' 4"	10' 1"	7' 2-1/4"
AT 212-2M28	900	17,340	32,000	5,620	(2) 30	220,700	15' 6-1/4"	8' 4"	10' 1"	7' 2-1/4"
AT 212-3I28	687	18,140	32,800	6,020	(2) 10	153,200	16' 6-1/4"	9' 4"	11' 1"	7' 2-1/4"
AT 212-3J28	810	18,280	32,940	6,090	(2) 15	174,000	16' 6-1/4"	9' 4"	11' 1"	7' 2-1/4"
AT 212-3K28	877	18,400	33,060	6,150	(2) 20	190,700	16' 6-1/4"	9' 4"	11' 1"	7' 2-1/4"
AT 212-3L28	942	18,520	33,180	6,210	(2) 25	204,500	16' 6-1/4"	9' 4"	11' 1"	7' 2-1/4"
AT 212-3M28	1,002	18,660	33,320	6,280	(2) 30	216,500	16' 6-1/4"	9' 4"	11' 1"	7' 2-1/4"
AT 212-3N28	1,097	19,180	33,840	6,540	(2) 40	237,100	16' 6-1/4"	9' 4"	11' 1"	7' 2-1/4"
AT 212-4I28	741	19,180	33,840	6,540	(2) 10	150,600	17' 6-1/4"	10' 4"	12' 1"	7' 2-1/4"
AT 212-4J28	853	19,320	33,980	6,610	(2) 15	171,200	17' 6-1/4"	10' 4"	12' 1"	7' 2-1/4"
AT 212-4K28	921	19,440	34,100	6,670	(2) 20	187,600	17' 6-1/4"	10' 4"	12' 1"	7' 2-1/4"
AT 212-4L28	987	19,560	34,220	6,730	(2) 25	201,200	17' 6-1/4"	10' 4"	12' 1"	7' 2-1/4"
AT 212-4M28	1,049	19,700	34,360	6,800	(2) 30	213,000	17' 6-1/4"	10' 4"	12' 1"	7' 2-1/4"
AT 212-4N28	1,147	20,220	34,880	7,060	(2) 40	232,900	17' 6-1/4"	10' 4"	12' 1"	7' 2-1/4"
AT 212-4I28T	753	19,540	34,200	6,540	(2) 10	153,500	19' 1/4"	10' 4"	13' 7"	8' 8-1/4"
AT 212-4J28T	866	19,680	34,340	6,610	(2) 15	174,500	19' 1/4"	10' 4"	13' 7"	8' 8-1/4"
AT 212-4K28T	935	19,800	34,460	6,670	(2) 20	191,200	19' 1/4"	10' 4"	13' 7"	8' 8-1/4"
AT 212-4L28T	1,002	19,920	34,580	6,730	(2) 25	205,100	19' 1/4"	10' 4"	13' 7"	8' 8-1/4"
AT 212-4M28T	1,064	20,060	34,720	6,800	(2) 30	217,100	19' 1/4"	10' 4"	13' 7"	8' 8-1/4"
AT 212-4N28T	1,164	20,580	35,240	7,060	(2) 40	237,400	19' 1/4"	10' 4"	13' 7"	8' 8-1/4"
AT 212-5I28T	768	20,750	35,410	7,145	(2) 10	151,100	20' 1/4"	11' 4"	14' 7"	8' 8-1/4"
AT 212-5J28T	883	20,890	35,550	7,215	(2) 15	171,700	20' 1/4"	11' 4"	14' 7"	8' 8-1/4"
AT 212-5K28T	953	21,010	35,670	7,275	(2) 20	188,200	20' 1/4"	11' 4"	14' 7"	8' 8-1/4"
AT 212-5L28T	1,022	21,130	35,790	7,335	(2) 25	201,800	20' 1/4"	11' 4"	14' 7"	8' 8-1/4"
AT 212-5M28T	1,085	21,270	35,930	7,405	(2) 30	213,600	20' 1/4"	11' 4"	14' 7"	8' 8-1/4"
AT 212-5N28T	1,185	21,790	36,450	7,665	(2) 40	233,500	20' 1/4"	11' 4"	14' 7"	8' 8-1/4"
SLSF Addition		2,400	2,400	1,200			1' 3-1/2"	1' 3-1/2"		

NOTES:
1. An adequately sized bleed line must be installed in the cooling tower system to prevent buildup of impurities in the recirculated water.
2. Do not use catalog drawings for certified prints. Dimensions and weights are subject to change.
3. Adequate spacing must be allowed for access to the cooling tower. Refer to EVAPCO's Equipment Layout Manual.
4. Nominal Tonnage is based on 3 gpm per ton at 95° F entering water temperature, 85° F leaving water temperature, and 78° F wet-bulb temperature.

✧ Outlet connection extends beyond bottom flange.
✦ Heaviest section is upper section.
† Height does not include fan guard, which ships loose for field installation.

Models: AT 312-2I42 to 312-5N42T

Three-Cell Cooling Towers



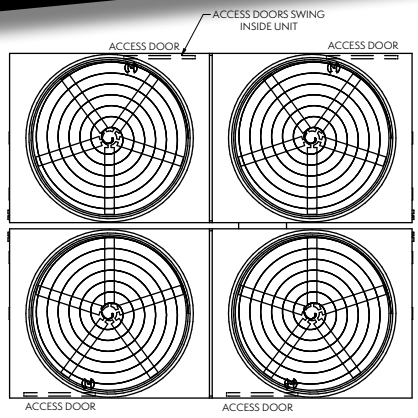
Model No.	Nominal Tonnage	WEIGHTS (LBS)			Fan Motor (HP)	Air Flow (CFM)	DIMENSIONS			
		Shipping	Operating	Heaviest Section✦			H†	T†	P	B
AT 312-2I42	910	25,560	47,550	5,360	(3) 10	235,500	16' 6-1/4"	8' 4"	11' 1"	8' 2-1/4"
AT 312-2J42	1,091	25,770	47,760	5,430	(3) 15	267,800	16' 6-1/4"	8' 4"	11' 1"	8' 2-1/4"
AT 312-2K42	1,195	25,950	47,940	5,490	(3) 20	293,600	16' 6-1/4"	8' 4"	11' 1"	8' 2-1/4"
AT 312-2L42	1,289	26,130	48,120	5,550	(3) 25	315,200	16' 6-1/4"	8' 4"	11' 1"	8' 2-1/4"
AT 312-2M42	1,366	26,340	48,330	5,620	(3) 30	334,000	16' 6-1/4"	8' 4"	11' 1"	8' 2-1/4"
AT 312-3I42	1,045	27,540	49,530	6,020	(3) 10	231,900	17' 6-1/4"	9' 4"	12' 1"	8' 2-1/4"
AT 312-3J42	1,229	27,750	49,740	6,090	(3) 15	263,400	17' 6-1/4"	9' 4"	12' 1"	8' 2-1/4"
AT 312-3K42	1,330	27,930	49,920	6,150	(3) 20	288,500	17' 6-1/4"	9' 4"	12' 1"	8' 2-1/4"
AT 312-3L42	1,428	28,110	50,100	6,210	(3) 25	309,500	17' 6-1/4"	9' 4"	12' 1"	8' 2-1/4"
AT 312-3M42	1,519	28,320	50,310	6,280	(3) 30	327,600	17' 6-1/4"	9' 4"	12' 1"	8' 2-1/4"
AT 312-3N42	1,662	29,100	51,090	6,540	(3) 40	358,900	17' 6-1/4"	9' 4"	12' 1"	8' 2-1/4"
AT 312-4I42	1,123	29,100	51,090	6,540	(3) 10	227,900	18' 6-1/4"	10' 4"	13' 1"	8' 2-1/4"
AT 312-4J42	1,293	29,310	51,300	6,610	(3) 15	259,100	18' 6-1/4"	10' 4"	13' 1"	8' 2-1/4"
AT 312-4K42	1,395	29,490	51,480	6,670	(3) 20	284,000	18' 6-1/4"	10' 4"	13' 1"	8' 2-1/4"
AT 312-4L42	1,495	29,670	51,660	6,730	(3) 25	304,600	18' 6-1/4"	10' 4"	13' 1"	8' 2-1/4"
AT 312-4M42	1,589	29,880	51,870	6,800	(3) 30	322,400	18' 6-1/4"	10' 4"	13' 1"	8' 2-1/4"
AT 312-4N42	1,738	30,660	52,650	7,060	(3) 40	352,500	18' 6-1/4"	10' 4"	13' 1"	8' 2-1/4"
AT 312-4I42T	1,141	29,610	51,600	6,540	(3) 10	232,300	20' 1/4"	10' 4"	14' 7"	9' 8-1/4"
AT 312-4J42T	1,312	29,820	51,810	6,610	(3) 15	264,100	20' 1/4"	10' 4"	14' 7"	9' 8-1/4"
AT 312-4K42T	1,416	30,000	51,990	6,670	(3) 20	289,400	20' 1/4"	10' 4"	14' 7"	9' 8-1/4"
AT 312-4L42T	1,517	30,180	52,170	6,730	(3) 25	310,400	20' 1/4"	10' 4"	14' 7"	9' 8-1/4"
AT 312-4M42T	1,612	30,390	52,380	6,800	(3) 30	328,600	20' 1/4"	10' 4"	14' 7"	9' 8-1/4"
AT 312-4N42T	1,763	31,170	53,160	7,060	(3) 40	359,300	20' 1/4"	10' 4"	14' 7"	9' 8-1/4"
AT 312-5I42T	1,165	31,425	53,415	7,145	(3) 10	228,700	21' 1/4"	11' 4"	15' 7"	9' 8-1/4"
AT 312-5J42T	1,338	31,635	53,625	7,215	(3) 15	259,900	21' 1/4"	11' 4"	15' 7"	9' 8-1/4"
AT 312-5K42T	1,444	31,815	53,805	7,275	(3) 20	284,800	21' 1/4"	11' 4"	15' 7"	9' 8-1/4"
AT 312-5L42T	1,547	31,995	53,985	7,335	(3) 25	305,400	21' 1/4"	11' 4"	15' 7"	9' 8-1/4"
AT 312-5M42T	1,643	32,205	54,195	7,405	(3) 30	323,200	21' 1/4"	11' 4"	15' 7"	9' 8-1/4"
AT 312-5N42T	1,794	32,985	54,975	7,665	(3) 40	353,400	21' 1/4"	11' 4"	15' 7"	9' 8-1/4"
SLSF Addition		3,600	3,600	1,200			1' 3-1/2"	1' 3-1/2"		

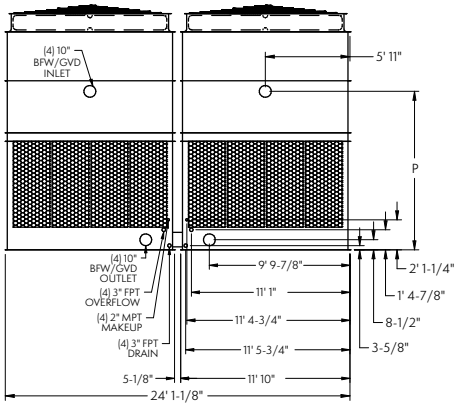
NOTES:
1. An adequately sized bleed line must be installed in the cooling tower system to prevent buildup of impurities in the recirculated water.
2. Do not use catalog drawings for certified prints. Dimensions and weights are subject to change.
3. Adequate spacing must be allowed for access to the cooling tower. Refer to EVAPCO's Equipment Layout Manual.
4. Nominal Tonnage is based on 3 gpm per ton at 95° F entering water temperature, 85° F leaving water temperature, and 78° F wet-bulb temperature.

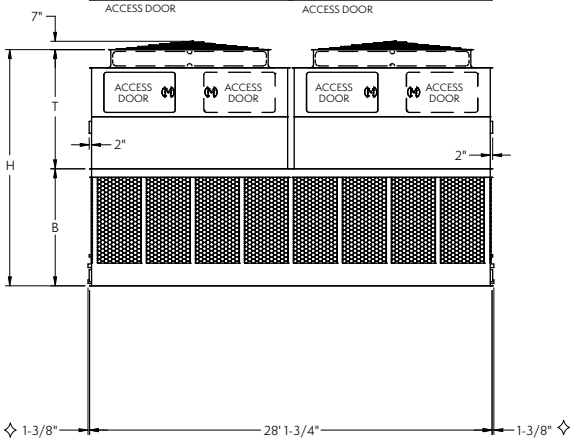
✧ Outlet connection extends beyond bottom flange.
✦ Heaviest section is upper section.
† Height does not include fan guard, which ships loose for field installation.

Models: AT 424-2I28 to 424-5N28T

Four-Cell Cooling Towers







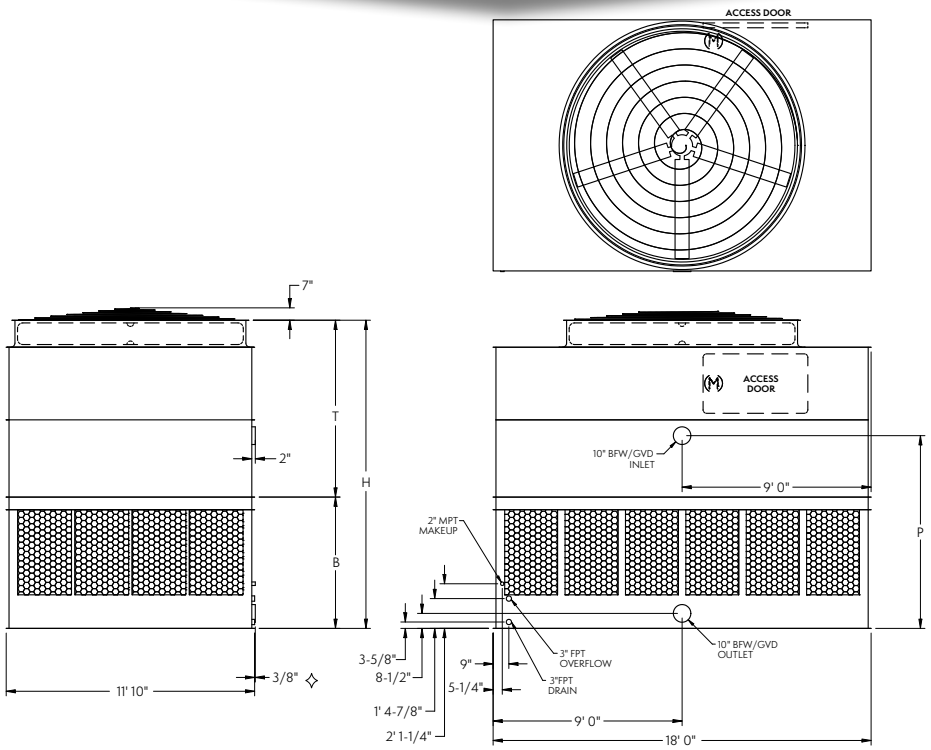
Model No.	Nominal Tonnage	WEIGHTS (LBS)			Fan Motor (HP)	Air Flow (CFM)	DIMENSIONS			
		Shipping	Operating	Heaviest Section✦			H†	T†	P	B
AT 424-2I28	1,159	34,260	63,160	6,550	(4) 10	299,400	16' 6-1/4"	8' 4"	11' 1"	8' 2-1/4"
AT 424-2J28	1,405	34,820	63,720	6,550	(4) 15	340,300	16' 6-1/4"	8' 4"	11' 1"	8' 2-1/4"
AT 424-2K28	1,564	35,060	63,960	6,550	(4) 20	372,900	16' 6-1/4"	8' 4"	11' 1"	8' 2-1/4"
AT 424-2L28	1,689	35,300	64,200	6,550	(4) 25	400,300	16' 6-1/4"	8' 4"	11' 1"	8' 2-1/4"
AT 424-2M28	1,838	35,580	64,480	6,550	(4) 30	423,700	16' 6-1/4"	8' 4"	11' 1"	8' 2-1/4"
AT 424-3I28	1,322	36,900	65,800	6,550	(4) 10	294,900	17' 6-1/4"	9' 4"	12' 1"	8' 2-1/4"
AT 424-3J28	1,563	37,460	66,360	6,550	(4) 15	335,100	17' 6-1/4"	9' 4"	12' 1"	8' 2-1/4"
AT 424-3K28	1,745	37,700	66,600	6,550	(4) 20	366,600	17' 6-1/4"	9' 4"	12' 1"	8' 2-1/4"
AT 424-3L28	1,873	37,940	66,840	6,550	(4) 25	393,200	17' 6-1/4"	9' 4"	12' 1"	8' 2-1/4"
AT 424-3M28	1,993	38,220	67,120	6,550	(4) 30	416,200	17 6-1/4"	9' 4"	12' 1"	8' 2-1/4"
AT 424-3N28	2,199	39,260	68,160	6,550	(4) 40	455,600	17 6-1/4"	9' 4"	12' 1"	8' 2-1/4"
AT 424-4I28	1,434	38,980	67,880	6,550	(4) 10	289,800	18' 6-1/4"	10' 4"	13' 1"	8' 2-1/4"
AT 424-4J28	1,654	39,540	68,440	6,610	(4) 15	329,600	18' 6-1/4"	10' 4"	13' 1"	8' 2-1/4"
AT 424-4K28	1,833	39,780	68,680	6,670	(4) 20	360,700	18' 6-1/4"	10' 4"	13' 1"	8' 2-1/4"
AT 424-4L28	1,965	40,020	68,920	6,730	(4) 25	386,900	18' 6-1/4"	10' 4"	13' 1"	8' 2-1/4"
AT 424-4M28	2,088	40,300	69,200	6,800	(4) 30	409,600	18' 6-1/4"	10' 4"	13' 1"	8' 2-1/4"
AT 424-4N28	2,283	41,340	70,240	7,060	(4) 40	447,900	18' 6-1/4"	10' 4"	13' 1"	8' 2-1/4"
AT 424-4I28T	1,458	39,510	68,410	6,815	(4) 10	295,400	20' 1/4"	10' 4"	14' 7"	9' 8-1/4"
AT 424-4J28T	1,680	40,070	68,970	6,815	(4) 15	335,900	20' 1/4"	10' 4"	14' 7"	9' 8-1/4"
AT 424-4K28T	1,860	40,310	69,210	6,815	(4) 20	367,600	20' 1/4"	10' 4"	14' 7"	9' 8-1/4"
AT 424-4L28T	1,994	40,550	69,450	6,815	(4) 25	394,400	20' 1/4"	10' 4"	14' 7"	9' 8-1/4"
AT 424-4M28T	2,118	40,830	69,730	6,815	(4) 30	417,400	20' 1/4"	10' 4"	14' 7"	9' 8-1/4"
AT 424-4N28T	2,317	41,870	70,770	7,060	(4) 40	456,500	20' 1/4"	10' 4"	14' 7"	9' 8-1/4"
AT 424-5I28T	1,489	41,930	70,830	7,075	(4) 10	290,800	21' 1/4"	11' 4"	15' 7"	9' 8-1/4"
AT 424-5J28T	1,714	42,490	71,390	7,215	(4) 15	330,600	21' 1/4"	11' 4"	15' 7"	9' 8-1/4"
AT 424-5K28T	1,897	42,730	71,630	7,275	(4) 20	361,800	21' 1/4"	11' 4"	15' 7"	9' 8-1/4"
AT 424-5L28T	2,033	42,970	71,870	7,335	(4) 25	388,000	21' 1/4"	11' 4"	15' 7"	9' 8-1/4"
AT 424-5M28T	2,159	43,250	72,150	7,405	(4) 30	410,700	21' 1/4"	11' 4"	15' 7"	9' 8-1/4"
AT 424-5N28T	2,358	44,290	73,190	7,665	(4) 40	449,000	21' 1/4"	11' 4"	15' 7"	9' 8-1/4"
SLSF Addition		4,800	4,800	1,200			1' 3-1/2"	1' 3-1/2"		

NOTES:
1. An adequately sized bleed line must be installed in the cooling tower system to prevent build-up of impurities in the recirculated water.
2. Do not use catalog drawings for certified prints. Dimensions and weights are subject to change.
3. Adequate spacing must be allowed for access to the cooling tower. Refer to EVAPCO's Equipment Layout Manual.
4. Nominal Tonnage is based on 3 gpm per ton at 95° F entering water temperature, 85° F leaving water temperature, and 78° F wet-bulb temperature.

✧ Outlet connection extends beyond bottom flange.
✦ Heaviest section is the lower section.
† Height does not include fan guard, which ships loose for field installation.

Models: AT 112-2J18F to 112-5P18FT

One-Cell Cooling Towers



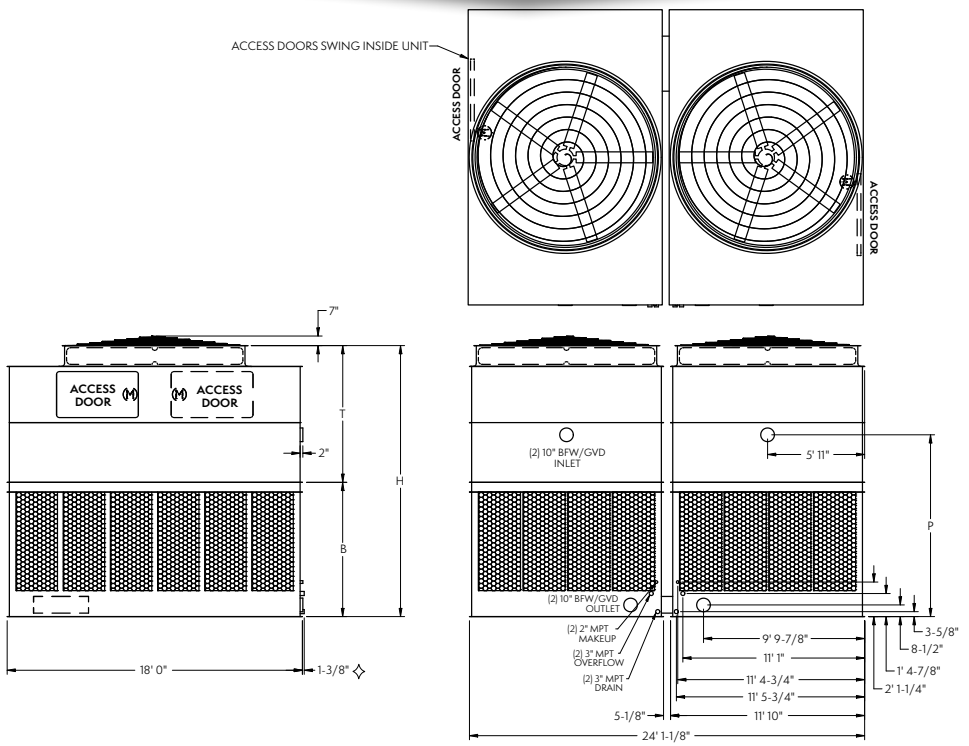
Model No.	Nominal Tonnage	WEIGHTS (LBS)			Fan Motor (HP)	Air Flow (CFM)	DIMENSIONS			
		Shipping	Operating	Heaviest Section✦			H†	T†	P	B
AT 112-2J18F	421	10,600	19,870	6,700	15	110,100	14' 6-1/4"	8' 4"	9' 1"	6' 2-1/4"
AT 112-2K18F	479	10,660	19,930	6,760	20	120,600	14' 6-1/4"	8' 4"	9' 1"	6' 2-1/4"
AT 112-2L18F	506	10,710	19,980	6,810	25	129,600	14' 6-1/4"	8' 4"	9' 1"	6' 2-1/4"
AT 112-2M18F	533	10,820	20,090	6,920	30	137,400	14' 6-1/4"	8' 4"	9' 1"	6' 2-1/4"
AT 112-2N18F	588	11,080	20,350	7,180	40	150,500	14' 6-1/4"	8' 4"	9' 1"	6' 2-1/4"
AT 112-3J18F	471	11,380	20,650	7,480	15	108,500	15' 6-1/4"	9' 4"	10' 1"	6' 2-1/4"
AT 112-3K18F	527	11,440	20,710	7,540	20	118,700	15' 6-1/4"	9' 4"	10' 1"	6' 2-1/4"
AT 112-3L18F	561	11,490	20,760	7,590	25	127,400	15' 6-1/4"	9' 4"	10' 1"	6' 2-1/4"
AT 112-3M18F	593	11,600	20,870	7,700	30	134,900	15' 6-1/4"	9' 4"	10' 1"	6' 2-1/4"
AT 112-3N18F	653	11,860	21,130	7,960	40	147,600	15' 6-1/4"	9' 4"	10' 1"	6' 2-1/4"
AT 112-3O18F	701	11,920	21,190	8,020	50	158,500	15' 6-1/4"	9' 4"	10' 1"	6' 2-1/4"
AT 112-4J18F	501	12,120	21,390	8,220	15	106,700	16' 6-1/4"	10' 4"	11' 1"	6' 2-1/4"
AT 112-4K18F	555	12,180	21,450	8,280	20	116,800	16' 6-1/4"	10' 4"	11' 1"	6' 2-1/4"
AT 112-4L18F	588	12,230	21,500	8,330	25	125,400	16' 6-1/4"	10' 4"	11' 1"	6' 2-1/4"
AT 112-4M18F	623	12,340	21,610	8,440	30	132,800	16' 6-1/4"	10' 4"	11' 1"	6' 2-1/4"
AT 112-4N18F	684	12,600	21,870	8,700	40	145,200	16' 6-1/4"	10' 4"	11' 1"	6' 2-1/4"
AT 112-4O18F	734	12,660	21,930	8,760	50	155,600	16' 6-1/4"	10' 4"	11' 1"	6' 2-1/4"
AT 112-4P18F	762	12,770	22,040	8,870	60	164,900	16' 6-1/4"	10' 4"	11' 1"	6' 2-1/4"
AT 112-4J18FT	509	12,285	21,555	8,220	15	108,900	17' 6-1/4"	10' 4"	12' 1"	7' 2-1/4"
AT 112-4K18FT	564	12,345	21,615	8,280	20	119,200	17' 6-1/4"	10' 4"	12' 1"	7' 2-1/4"
AT 112-4L18FT	597	12,395	21,665	8,330	25	128,000	17' 6-1/4"	10' 4"	12' 1"	7' 2-1/4"
AT 112-4M18FT	632	12,505	21,775	8,440	30	135,600	17' 6-1/4"	10' 4"	12' 1"	7' 2-1/4"
AT 112-4N18FT	694	12,765	22,035	8,700	40	148,300	17' 6-1/4"	10' 4"	12' 1"	7' 2-1/4"
AT 112-4O18FT	745	12,825	22,095	8,760	50	159,000	17' 6-1/4"	10' 4"	12' 1"	7' 2-1/4"
AT 112-4P18FT	773	12,935	22,205	8,870	60	168,400	17' 6-1/4"	10' 4"	12' 1"	7' 2-1/4"
AT 112-5J18FT	520	13,035	22,305	8,970	15	107,200	18' 6-1/4"	11' 4"	13' 1"	7' 2-1/4"
AT 112-5K18FT	575	13,095	22,365	9,030	20	117,400	18' 6-1/4"	11' 4"	13' 1"	7' 2-1/4"
AT 112-5L18FT	609	13,145	22,415	9,080	25	126,000	18' 6-1/4"	11' 4"	13' 1"	7' 2-1/4"
AT 112-5M18FT	644	13,255	22,525	9,190	30	133,400	18' 6-1/4"	11' 4"	13' 1"	7' 2-1/4"
AT 112-5N18FT	707	13,515	22,785	9,450	40	145,900	18' 6-1/4"	11' 4"	13' 1"	7' 2-1/4"
AT 112-5O18FT	759	13,575	22,845	9,510	50	156,400	18' 6-1/4"	11' 4"	13' 1"	7' 2-1/4"
AT 112-5P18FT	786	13,685	22,955	9,620	60	165,700	18' 6-1/4"	11' 4"	13' 1"	7' 2-1/4"
SLSF Addition		1,200	1,200	1,200			1' 3-1/2"	1' 3-1/2"		

NOTES:
1. An adequately sized bleed line must be installed in the cooling tower system to prevent buildup of impurities in the recirculated water.
2. Do not use catalog drawings for certified prints. Dimensions and weights are subject to change.
3. Adequate spacing must be allowed for access to the cooling tower. Refer to EVAPCO's Equipment Layout Manual.
4. Nominal Tonnage is based on 3 gpm per ton at 95° F entering water temperature, 85° F leaving water temperature, and 78° F wet-bulb temperature.
5. This box size is available in a dual fan/cell configuration.

✧ Outlet connection extends beyond bottom flange.
✦ Heaviest section is upper section.
† Height does not include fan guard, which ships loose for field installation.

Models: AT 224-2J18F to 224-5P18FT

Two-Cell Cooling Towers



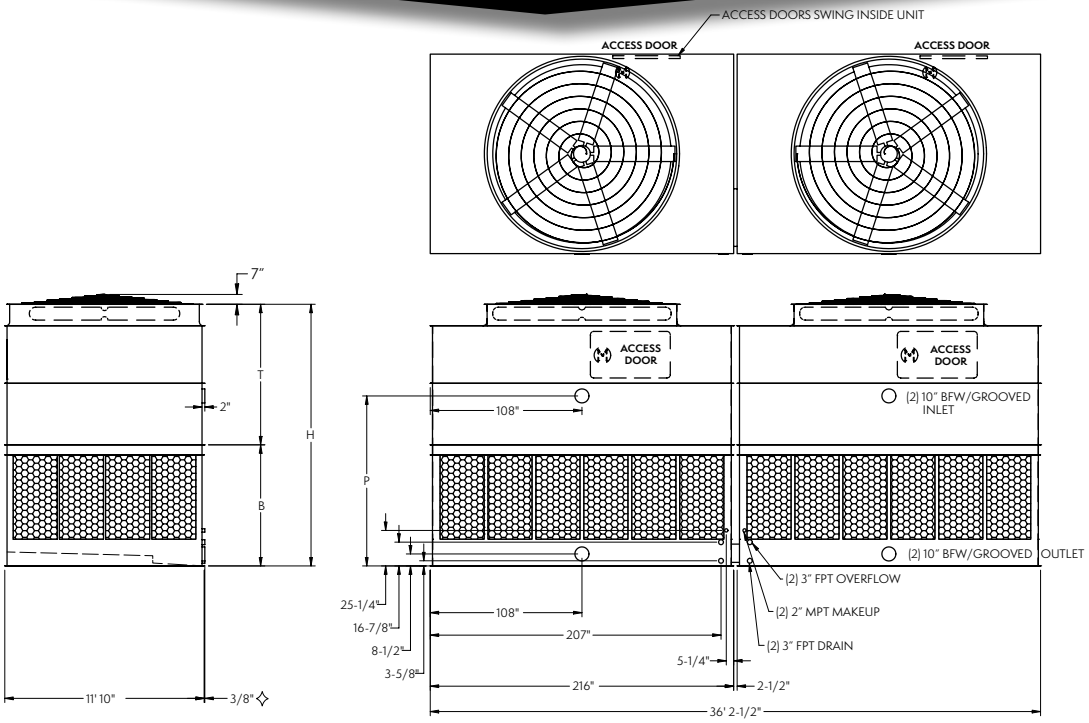
Model No.	Nominal Tonnage	WEIGHTS (LBS)			Fan Motor (HP)	Air Flow (CFM)	DIMENSIONS			
		Shipping	Operating	Heaviest Section✦			H†	T†	P	B
AT 224-2J18F	843	22,160	40,700	6,700	(2) 15	219,400	16' 6-1/4"	8' 4"	11' 1"	8" 2-1/4"
AT 224-2K18F	957	22,280	40,820	6,760	(2) 20	240,300	16' 6-1/4"	8' 4"	11' 1"	8" 2-1/4"
AT 224-2L18F	1,011	22,380	40,920	6,810	(2) 25	258,200	16' 6-1/4"	8' 4"	11' 1"	8" 2-1/4"
AT 224-2M18F	1,066	22,600	41,140	6,920	(2) 30	273,700	16' 6-1/4"	8' 4"	11' 1"	8" 2-1/4"
AT 224-2N18F	1,175	23,120	41,660	7,180	(2) 40	299,800	16' 6-1/4"	8' 4"	11' 1"	8" 2-1/4"
AT 224-3J18F	942	23,720	42,260	7,480	(2) 15	216,100	17' 6-1/4"	9' 4"	12' 1"	8" 2-1/4"
AT 224-3K18F	1,054	23,840	42,380	7,540	(2) 20	236,500	17' 6-1/4"	9' 4"	12' 1"	8" 2-1/4"
AT 224-3L18F	1,123	23,940	42,480	7,590	(2) 25	253,800	17' 6-1/4"	9' 4"	12' 1"	8" 2-1/4"
AT 224-3M18F	1,186	24,160	42,700	7,700	(2) 30	268,800	17' 6-1/4"	9' 4"	12' 1"	8" 2-1/4"
AT 224-3N18F	1,307	24,680	43,220	7,960	(2) 40	294,100	17' 6-1/4"	9' 4"	12' 1"	8" 2-1/4"
AT 224-3O18F	1,403	24,800	43,340	8,020	(2) 50	315,700	17' 6-1/4"	9' 4"	12' 1"	8" 2-1/4"
AT 224-4J18F	1,003	25,200	43,740	8,220	(2) 15	212,500	18' 6-1/4"	10' 4"	13' 1"	8" 2-1/4"
AT 224-4K18F	1,111	25,320	43,860	8,280	(2) 20	232,700	18' 6-1/4"	10' 4"	13' 1"	8" 2-1/4"
AT 224-4L18F	1,176	25,420	43,960	8,330	(2) 25	249,800	18' 6-1/4"	10' 4"	13' 1"	8" 2-1/4"
AT 224-4M18F	1,245	25,640	44,180	8,440	(2) 30	264,500	18' 6-1/4"	10' 4"	13' 1"	8" 2-1/4"
AT 224-4N18F	1,368	26,160	44,700	8,700	(2) 40	289,300	18' 6-1/4"	10' 4"	13' 1"	8" 2-1/4"
AT 224-4O18F	1,469	26,280	44,820	8,760	(2) 50	310,000	18' 6-1/4"	10' 4"	13' 1"	8" 2-1/4"
AT 224-4P18F	1,524	26,500	45,040	8,870	(2) 60	328,500	18' 6-1/4"	10' 4"	13' 1"	8" 2-1/4"
AT 224-4J18FT	1,018	25,630	44,170	8,220	(2) 15	216,900	20' 1/4"	10' 4"	14' 7"	9' 8-1/4"
AT 224-4K18FT	1,127	25,750	44,290	8,280	(2) 20	237,600	20' 1/4"	10' 4"	14' 7"	9' 8-1/4"
AT 224-4L18FT	1,194	25,850	44,390	8,330	(2) 25	255,100	20' 1/4"	10' 4"	14' 7"	9' 8-1/4"
AT 224-4M18FT	1,264	26,070	44,610	8,440	(2) 30	270,100	20' 1/4"	10' 4"	14' 7"	9' 8-1/4"
AT 224-4N18FT	1,388	26,590	45,130	8,700	(2) 40	295,500	20' 1/4"	10' 4"	14' 7"	9' 8-1/4"
AT 224-4O18FT	1,490	26,710	45,250	8,760	(2) 50	316,700	20' 1/4"	10' 4"	14' 7"	9' 8-1/4"
AT 224-4P18FT	1,546	26,930	45,470	8,870	(2) 60	335,600	20' 1/4"	10' 4"	14' 7"	9' 8-1/4"
AT 224-5J18FT	1,040	27,140	45,680	8,975	(2) 15	213,500	21' 1/4"	11' 4"	15' 7"	9' 8-1/4"
AT 224-5K18FT	1,150	27,260	45,800	9,035	(2) 20	233,800	21' 1/4"	11' 4"	15' 7"	9' 8-1/4"
AT 224-5L18FT	1,218	27,360	45,900	9,085	(2) 25	251,000	21' 1/4"	11' 4"	15' 7"	9' 8-1/4"
AT 224-5M18FT	1,289	27,580	46,120	9,195	(2) 30	265,800	21' 1/4"	11' 4"	15' 7"	9' 8-1/4"
AT 224-5N18FT	1,414	28,100	46,640	9,455	(2) 40	290,700	21' 1/4"	11' 4"	15' 7"	9' 8-1/4"
AT 224-5O18FT	1,517	28,220	46,760	9,515	(2) 50	311,500	21' 1/4"	11' 4"	15' 7"	9' 8-1/4"
AT 224-5P18FT	1,573	28,440	46,980	9,625	(2) 60	330,100	21' 1/4"	11' 4"	15' 7"	9' 8-1/4"
SLSF Addition		2,400	2,400	1,200			1' 3-1/2"	1' 3-1/2"		

NOTES:
1. An adequately sized bleed line must be installed in the cooling tower system to prevent buildup of impurities in the recirculated water.
2. Do not use catalog drawings for certified prints. Dimensions and weights are subject to change.
3. Adequate spacing must be allowed for access to the cooling tower. Refer to EVAPCO's Equipment Layout Manual.
4. Nominal Tonnage is based on 3 gpm per ton at 95° F entering water temperature, 85° F leaving water temperature, and 78° F wet-bulb temperature.
5. This box size is available in a dual fan/cell configuration.

✧ Outlet connection extends beyond bottom flange.
✦ Heaviest section is upper section.
† Height does not include fan guard, which ships loose for field installation.

Models: AT 212-2J36F to 212-5P36FT

Two-Cell Cooling Towers



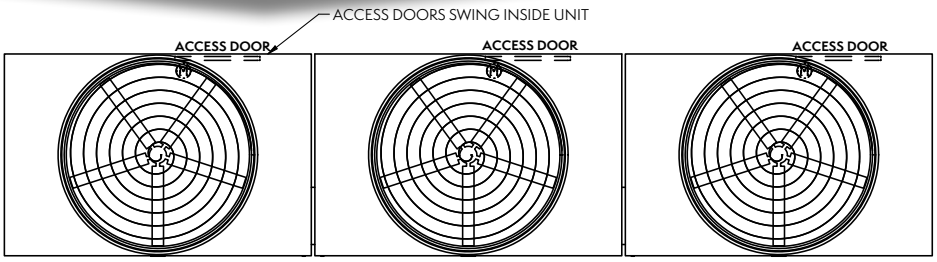
Model No.	Nominal Tonnage	WEIGHTS (LBS)			Fan Motor (HP)	Air Flow (CFM)	DIMENSIONS			
		Shipping	Operating	Heaviest Section✦			H†	T†	P	B
AT 212-2J36F	843	21,460	40,000	6,700	(2) 15	220,200	15' 6-1/4"	8' 4"	10' 1"	8' 6-1/4"
AT 212-2K36F	957	21,580	40,120	6,760	(2) 20	241,200	15' 6-1/4"	8' 4"	10' 1"	8' 6-1/4"
AT 212-2L36F	1,011	21,680	40,220	6,810	(2) 25	259,200	15' 6-1/4"	8' 4"	10' 1"	8' 6-1/4"
AT 212-2M36F	1,066	21,900	40,440	6,920	(2) 30	274,700	15' 6-1/4"	8' 4"	10' 1"	8' 6-1/4"
AT 212-2N36F	1,175	22,420	40,960	7,180	(2) 40	300,900	15' 6-1/4"	8' 4"	10' 1"	8' 6-1/4"
AT 212-3J36F	941	23,020	41,560	7,480	(2) 15	216,900	16' 6-1/4"	9' 4"	11' 1"	8' 6-1/4"
AT 212-3K36F	1,054	23,140	41,680	7,540	(2) 20	237,300	16' 6-1/4"	9' 4"	11' 1"	8' 6-1/4"
AT 212-3L36F	1,123	23,240	41,780	7,590	(2) 40	254,700	16' 6-1/4"	9' 4"	11' 1"	8' 6-1/4"
AT 212-3M36F	1,186	23,460	42,000	7,700	(2) 50	269,800	16' 6-1/4"	9' 4"	11' 1"	8' 6-1/4"
AT 212-3N36F	1,307	23,980	42,520	7,960	(2) 30	295,200	16' 6-1/4"	9' 4"	11' 1"	8' 6-1/4"
AT 212-3O36F	1,403	24,100	42,640	8,020	(2) 25	316,900	16' 6-1/4"	9' 4"	11' 1"	8' 6-1/4"
AT 212-4J36F	1,003	24,500	43,040	8,220	(2) 15	213,300	17' 6-1/4"	10' 4"	12' 1"	8' 6-1/4"
AT 212-4K36F	1,111	24,620	43,160	8,280	(2) 20	233,600	17' 6-1/4"	10' 4"	12' 1"	8' 6-1/4"
AT 212-4L36F	1,176	24,720	43,260	8,330	(2) 25	250,800	17' 6-1/4"	10' 4"	12' 1"	8' 6-1/4"
AT 212-4M36F	1,245	24,940	43,480	8,440	(2) 30	265,500	17' 6-1/4"	10' 4"	12' 1"	8' 6-1/4"
AT 212-4N36F	1,368	25,460	44,000	8,700	(2) 40	290,400	17' 6-1/4"	10' 4"	12' 1"	8' 6-1/4"
AT 212-4O36F	1,469	25,580	44,120	8,760	(2) 50	311,200	17' 6-1/4"	10' 4"	12' 1"	8' 6-1/4"
AT 212-4P36F	1,524	25,800	44,340	8,870	(2) 60	329,700	17' 6-1/4"	10' 4"	12' 1"	8' 6-1/4"
AT 212-4J36FT	1,018	24,950	43,490	8,220	(2) 15	217,700	19' 1/4"	10' 4"	13' 7"	8' 8-1/4"
AT 212-4K36FT	1,127	25,070	43,610	8,280	(2) 20	238,400	19' 1/4"	10' 4"	13' 7"	8' 8-1/4"
AT 212-4L36FT	1,194	25,170	43,710	8,330	(2) 25	256,000	19' 1/4"	10' 4"	13' 7"	8' 8-1/4"
AT 212-4M36FT	1,264	25,390	43,930	8,440	(2) 30	271,200	19' 1/4"	10' 4"	13' 7"	8' 8-1/4"
AT 212-4N36FT	1,388	25,910	44,450	8,700	(2) 40	296,600	19' 1/4"	10' 4"	13' 7"	8' 8-1/4"
AT 212-4O36FT	1,490	26,030	44,570	8,760	(2) 50	317,900	19' 1/4"	10' 4"	13' 7"	8' 8-1/4"
AT 212-4P36FT	1,546	26,250	44,790	8,870	(2) 60	336,800	19' 1/4"	10' 4"	13' 7"	8' 8-1/4"
AT 212-5J36FT	1,040	26,460	45,000	8,975	(2) 15	214,300	20' 1/4"	11' 4"	14' 7"	8' 8-1/4"
AT 212-5K36FT	1,150	26,580	45,120	9,035	(2) 20	234,700	20' 1/4"	11' 4"	14' 7"	8' 8-1/4"
AT 212-5L36FT	1,218	26,680	45,220	9,085	(2) 25	252,000	20' 1/4"	11' 4"	14' 7"	8' 8-1/4"
AT 212-5M36FT	1,289	26,900	45,440	9,195	(2) 30	266,800	20' 1/4"	11' 4"	14' 7"	8' 8-1/4"
AT 212-5N36FT	1,414	27,420	45,960	9,455	(2) 40	291,800	20' 1/4"	11' 4"	14' 7"	8' 8-1/4"
AT 212-5O36FT	1,517	27,540	46,080	9,515	(2) 50	312,700	20' 1/4"	11' 4"	14' 7"	8' 8-1/4"
AT 212-5P36FT	1,573	27,760	46,300	9,625	(2) 60	331,300	20' 1/4"	11' 4"	14' 7"	8' 8-1/4"
SLSF Addition		2,400	2,400	1,200			1' 3-1/2"	1' 3-1/2"		

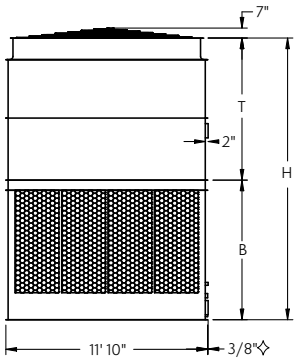
NOTES:
1. An adequately sized bleed line must be installed in the cooling tower system to prevent buildup of impurities in the recirculated water.
2. Do not use catalog drawings for certified prints. Dimensions and weights are subject to change.
3. Adequate spacing must be allowed for access to the cooling tower. Refer to EVAPCO's Equipment Layout Manual.
4. Nominal Tonnage is based on 3 gpm per ton at 95° F entering water temperature, 85° F leaving water temperature, and 78° F wet-bulb temperature.
5. This box size is available in a dual fan/cell configuration.

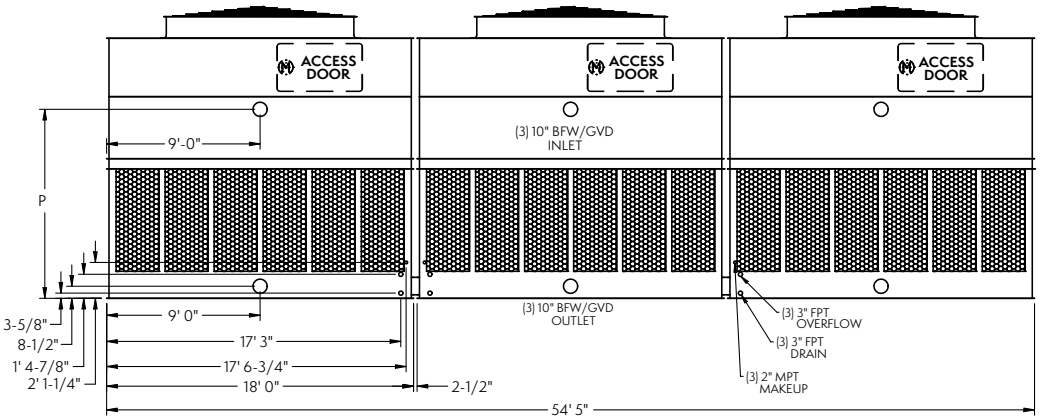
✧ Outlet connection extends beyond bottom flange.
✦ Heaviest section is upper section.
† Height does not include fan guard, which ships loose for field installation.

Models: AT 312-2J54F to 312-5P54FT

Three-Cell Cooling Towers







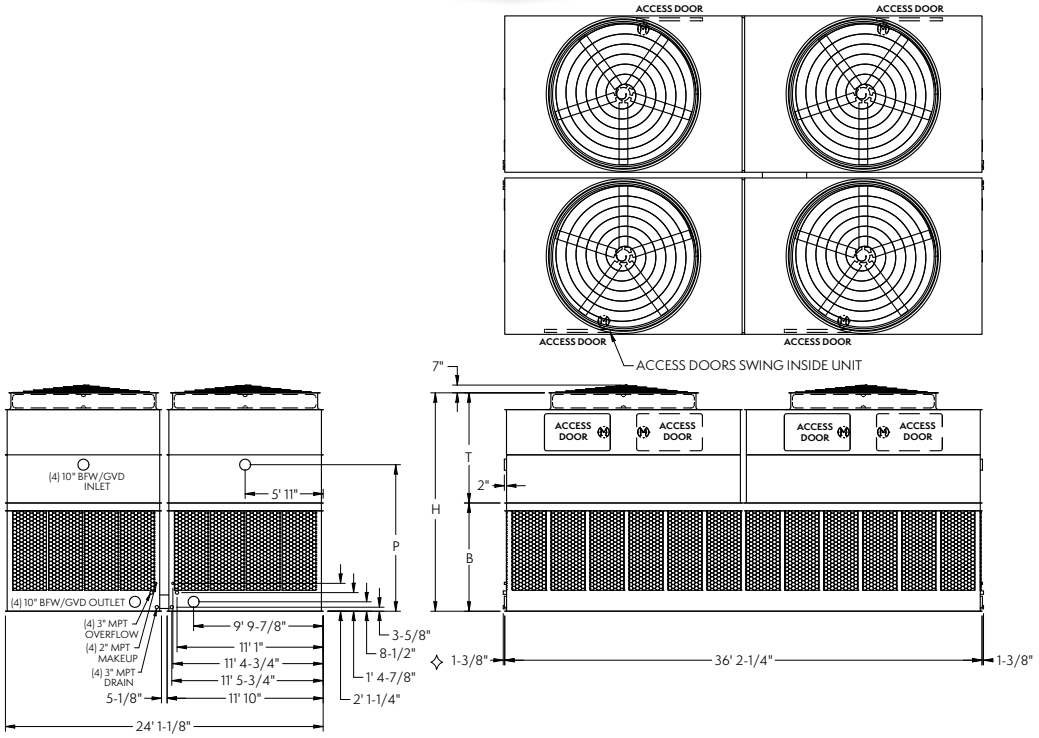
Model No.	Nominal Tonnage	WEIGHTS (LBS)			Fan Motor (HP)	Air Flow (CFM)	DIMENSIONS			
		Shipping	Operating	Heaviest Section✦			H†	T†	P	B
AT 312-2J54F	1,272	32,640	60,450	6,700	(3) 15	330,500	16' 6-1/4"	8' 4"	11' 1"	8' 2-1/4"
AT 312-2K54F	1,444	32,820	60,630	6,760	(3) 20	362,000	16' 6-1/4"	8' 4"	11' 1"	8' 2-1/4"
AT 312-2L54F	1,527	32,970	60,780	6,810	(3) 25	389,000	16' 6-1/4"	8' 4"	11' 1"	8' 2-1/4"
AT 312-2M54F	1,609	33,300	61,110	6,920	(3) 30	412,300	16' 6-1/4"	8' 4"	11' 1"	8' 2-1/4"
AT 312-2N54F	1,773	34,080	61,890	7,180	(3) 40	451,700	16' 6-1/4"	8' 4"	11' 1"	8' 2-1/4"
AT 312-3J54F	1,421	34,980	62,790	7,480	(3) 15	325,600	17' 6-1/4"	9' 4"	12' 1"	8' 2-1/4"
AT 312-3K54F	1,590	35,160	62,970	7,540	(3) 20	356,200	17' 6-1/4"	9' 4"	12' 1"	8' 2-1/4"
AT 312-3L54F	1,694	35,310	63,120	7,590	(3) 25	382,300	17' 6-1/4"	9' 4"	12' 1"	8' 2-1/4"
AT 312-3M54F	1,789	35,640	63,450	7,700	(3) 30	404,900	17' 6-1/4"	9' 4"	12' 1"	8' 2-1/4"
AT 312-3N54F	1,971	36,420	64,230	7,960	(3) 40	443,100	17' 6-1/4"	9' 4"	12' 1"	8' 2-1/4"
AT 312-3O54F	2,115	36,600	64,410	8,020	(3) 50	475,700	17' 6-1/4"	9' 4"	12' 1"	8' 2-1/4"
AT 312-4J54F	1,511	37,200	65,010	8,220	(3) 15	320,200	18' 6-1/4"	10' 4"	13' 1"	8' 2-1/4"
AT 312-4K54F	1,674	37,380	65,190	8,280	(3) 20	350,500	18' 6-1/4"	10' 4"	13' 1"	8' 2-1/4"
AT 312-4L54F	1,773	37,530	65,340	8,330	(3) 25	376,300	18' 6-1/4"	10' 4"	13' 1"	8' 2-1/4"
AT 312-4M54F	1,877	37,860	65,670	8,440	(3) 30	398,500	18' 6-1/4"	10' 4"	13' 1"	8' 2-1/4"
AT 312-4N54F	2,062	38,640	66,450	8,700	(3) 40	435,800	18' 6-1/4"	10' 4"	13' 1"	8' 2-1/4"
AT 312-4O54F	2,214	38,820	66,630	8,760	(3) 50	467,000	18' 6-1/4"	10' 4"	13' 1"	8' 2-1/4"
AT 312-4P54F	2,298	39,150	66,960	8,870	(3) 60	494,700	18' 6-1/4"	10' 4"	13' 1"	8' 2-1/4"
AT 312-4J54FT	1,535	37,860	65,670	8,220	(3) 15	326,800	20' 1/4"	10' 4"	14' 7"	9' 8-1/4"
AT 312-4K54FT	1,699	38,040	65,850	8,280	(3) 20	357,900	20' 1/4"	10' 4"	14' 7"	9' 8-1/4"
AT 312-4L54FT	1,800	38,190	66,000	8,330	(3) 25	384,300	20' 1/4"	10' 4"	14' 7"	9' 8-1/4"
AT 312-4M54FT	1,905	38,520	66,330	8,440	(3) 30	407,000	20' 1/4"	10' 4"	14' 7"	9' 8-1/4"
AT 312-4N54FT	2,092	39,300	67,110	8,700	(3) 40	445,200	20' 1/4"	10' 4"	14' 7"	9' 8-1/4"
AT 312-4O54FT	2,246	39,480	67,290	8,760	(3) 50	477,100	20' 1/4"	10' 4"	14' 7"	9' 8-1/4"
AT 312-4P54FT	2,331	39,810	67,620	8,870	(3) 60	505,500	20' 1/4"	10' 4"	14' 7"	9' 8-1/4"
AT 312-5J54FT	1,567	40,110	67,920	8,970	(3) 15	321,700	21' 1/4"	11' 4"	15' 7"	9' 8-1/4"
AT 312-5K54FT	1,733	40,290	68,100	9,030	(3) 20	352,200	21' 1/4"	11' 4"	15' 7"	9' 8-1/4"
AT 312-5L54FT	1,836	40,440	68,250	9,080	(3) 25	378,100	21' 1/4"	11' 4"	15' 7"	9' 8-1/4"
AT 312-5M54FT	1,943	40,770	68,580	9,190	(3) 30	400,400	21' 1/4"	11' 4"	15' 7"	9' 8-1/4"
AT 312-5N54FT	2,132	41,550	69,360	9,450	(3) 40	437,900	21' 1/4"	11' 4"	15' 7"	9' 8-1/4"
AT 312-5O54FT	2,287	41,730	69,540	9,510	(3) 50	469,300	21' 1/4"	11' 4"	15' 7"	9' 8-1/4"
AT 312-5P54FT	2,370	42,060	69,870	9,620	(3) 60	497,200	21' 1/4"	11' 4"	15' 7"	9' 8-1/4"
SLSF Addition		3,600	3,600	1,200			1' 3-1/2"	1' 3-1/2"		

NOTES:
1. An adequately sized bleed line must be installed in the cooling tower system to prevent buildup of impurities in the recirculated water.
2. Do not use catalog drawings for certified prints. Dimensions and weights are subject to change.
3. Adequate spacing must be allowed for access to the cooling tower. Refer to EVAPCO's Equipment Layout Manual.
4. Nominal Tonnage is based on 3 gpm per ton at 95° F entering water temperature, 85° F leaving water temperature, and 78° F wet-bulb temperature.
5. This box size is available in a dual fan/cell configuration.

✧ Outlet connection extends beyond bottom flange.
✦ Heaviest section is upper section.
† Height does not include fan guard, which ships loose for field installation.

Models: AT 424-2J36F to 424-5P36FT

Four-Cell Cooling Towers



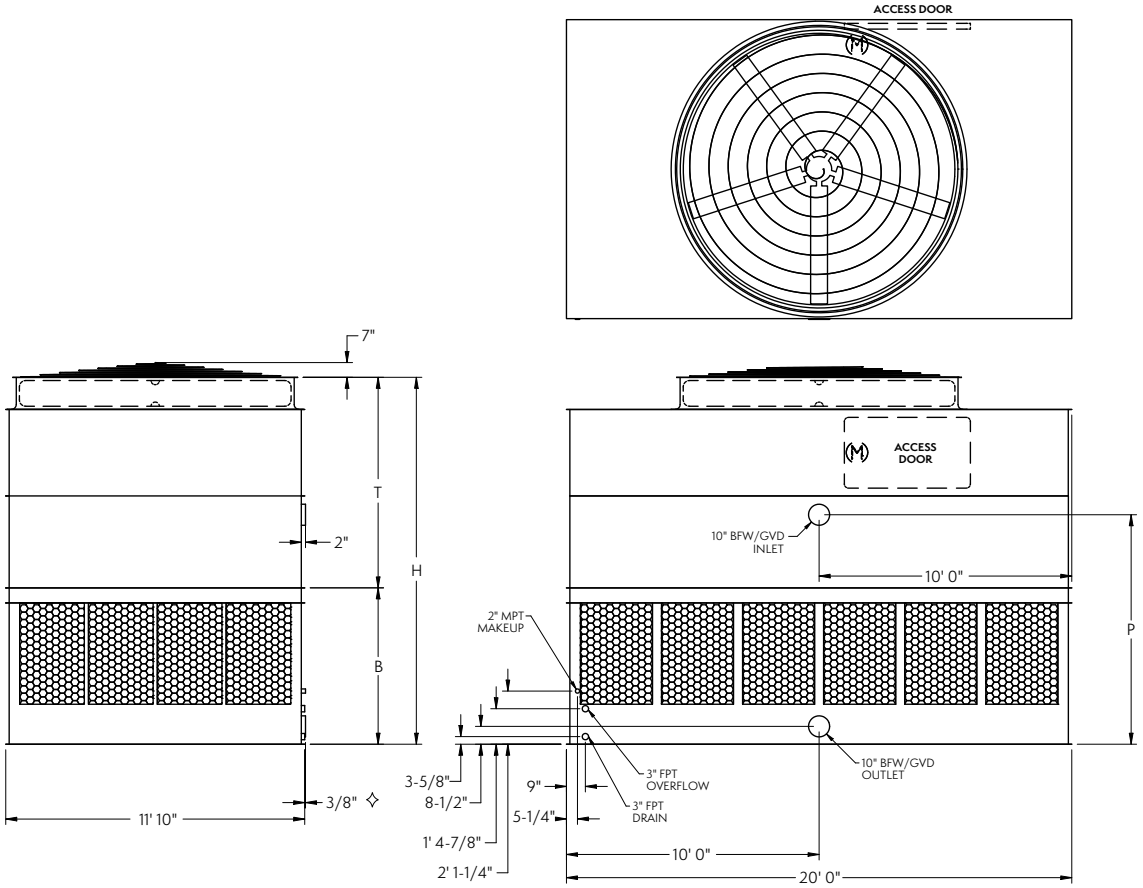
Model No.	Nominal Tonnage	WEIGHTS (LBS)			Fan Motor (HP)	Air Flow (CFM)	DIMENSIONS			
		Shipping	Operating	Heaviest Section✦			H†	T†	P	B
AT 424-2J36F	1,619	43,840	80,540	8,520	(4) 15	423,100	16' 6-1/4"	8' 4"	11' 1"	8' 2-1/4"
AT 424-2K36F	1,838	44,080	80,780	8,520	(4) 20	463,300	16' 6-1/4"	8' 4"	11' 1"	8' 2-1/4"
AT 424-2L36F	1,948	44,280	80,980	8,520	(4) 25	498,000	16' 6-1/4"	8' 4"	11' 1"	8' 2-1/4"
AT 424-2M36F	2,053	44,720	81,420	8,520	(4) 30	527,900	16' 6-1/4"	8' 4"	11' 1"	8' 2-1/4"
AT 424-2N36F	2,266	45,760	82,460	8,520	(4) 40	578,400	16' 6-1/4"	8' 4"	11' 1"	8' 2-1/4"
AT 424-3J36F	1,812	46,960	83,660	8,520	(4) 15	416,900	17' 6-1/4"	9' 4"	12' 1"	8' 2-1/4"
AT 424-3K36F	2,034	47,200	83,900	8,520	(4) 20	456,200	17' 6-1/4"	9' 4"	12' 1"	8' 2-1/4"
AT 424-3L36F	2,171	47,400	84,100	8,520	(4) 25	489,600	17' 6-1/4"	9' 4"	12' 1"	8' 2-1/4"
AT 424-3M36F	2,294	47,840	84,540	8,520	(4) 30	518,600	17' 6-1/4"	9' 4"	12' 1"	8' 2-1/4"
AT 424-3N36F	2,530	48,880	85,580	8,520	(4) 40	567,400	17' 6-1/4"	9' 4"	12' 1"	8' 2-1/4"
AT 424-3O36F	2,719	49,120	85,820	8,520	(4) 50	608,800	17' 6-1/4"	9' 4"	12' 1"	8' 2-1/4"
AT 424-4J36F	1,942	49,920	86,620	8,520	(4) 15	409,800	18' 6-1/4"	10' 4"	13' 1"	8' 2-1/4"
AT 424-4K36F	2,153	50,160	86,860	8,520	(4) 20	448,800	18' 6-1/4"	10' 4"	13' 1"	8' 2-1/4"
AT 424-4L36F	2,282	50,360	87,060	8,520	(4) 25	481,900	18' 6-1/4"	10' 4"	13' 1"	8' 2-1/4"
AT 424-4M36F	2,417	50,800	87,500	8,520	(4) 30	510,300	18' 6-1/4"	10' 4"	13' 1"	8' 2-1/4"
AT 424-4N36F	2,655	51,840	88,540	8,700	(4) 40	558,300	18' 6-1/4"	10' 4"	13' 1"	8' 2-1/4"
AT 424-4O36F	2,852	52,080	88,780	8,760	(4) 50	598,300	18' 6-1/4"	10' 4"	13' 1"	8' 2-1/4"
AT 424-4P36F	2,959	52,520	89,220	8,870	(4) 60	633,900	18' 6-1/4"	10' 4"	13' 1"	8' 2-1/4"
AT 424-4J36FT	1,972	50,590	87,290	8,855	(4) 15	418,300	20' 1/4"	10' 4"	14' 7"	9' 8-1/4"
AT 424-4K36FT	2,187	50,830	87,530	8,855	(4) 20	458,100	20' 1/4"	10' 4"	14' 7"	9' 8-1/4"
AT 424-4L36FT	2,316	51,030	87,730	8,855	(4) 25	492,000	20' 1/4"	10' 4"	14' 7"	9' 8-1/4"
AT 424-4M36FT	2,453	51,470	88,170	8,855	(4) 30	521,100	20' 1/4"	10' 4"	14' 7"	9' 8-1/4"
AT 424-4N36FT	2,694	52,510	89,210	8,855	(4) 40	570,200	20' 1/4"	10' 4"	14' 7"	9' 8-1/4"
AT 424-4O36FT	2,894	52,750	89,450	8,855	(4) 50	611,100	20' 1/4"	10' 4"	14' 7"	9' 8-1/4"
AT 424-4P36FT	3,003	53,190	89,890	8,870	(4) 60	647,600	20' 1/4"	10' 4"	14' 7"	9' 8-1/4"
AT 424-5J36FT	2,014	53,610	90,310	8,975	(4) 15	411,800	21' 1/4"	11' 4"	15' 7"	9' 8-1/4"
AT 424-5K36FT	2,230	53,850	90,550	9,035	(4) 20	450,900	21' 1/4"	11' 4"	15' 7"	9' 8-1/4"
AT 424-5L36FT	2,362	54,050	90,750	9,085	(4) 25	484,200	21' 1/4"	11' 4"	15' 7"	9' 8-1/4"
AT 424-5M36FT	2,501	54,490	91,190	9,195	(4) 30	512,800	21' 1/4"	11' 4"	15' 7"	9' 8-1/4"
AT 424-5N36FT	2,747	55,530	92,230	9,455	(4) 40	560,900	21' 1/4"	11' 4"	15' 7"	9' 8-1/4"
AT 424-5O36FT	2,948	55,770	92,470	9,515	(4) 50	601,200	21' 1/4"	11' 4"	15' 7"	9' 8-1/4"
AT 424-5P36FT	3,056	56,210	92,910	9,625	(4) 60	637,000	21' 1/4"	11' 4"	15' 7"	9' 8-1/4"
SLSF Addition		4,800	4,800	1,200			1' 3-1/2"	1' 3-1/2"		

NOTES:
1. An adequately sized bleed line must be installed in the cooling tower system to prevent buildup of impurities in the recirculated water.
2. Do not use catalog drawings for certified prints. Dimensions and weights are subject to change.
3. Adequate spacing must be allowed for access to the cooling tower. Refer to EVAPCO's Equipment Layout Manual.
4. Nominal Tonnage is based on 3 gpm per ton at 95° F entering water temperature, 85° F leaving water temperature, and 78° F wet-bulb temperature.
5. This box size is available in a dual fan/cell configuration.

✧ Outlet connection extends beyond bottom flange.
✦ Heaviest section is the lower section.
† Height does not include fan guard, which ships loose for field installation.

Models: AT 112-2K20F to 112-5P20FT

One-Cell Cooling Towers



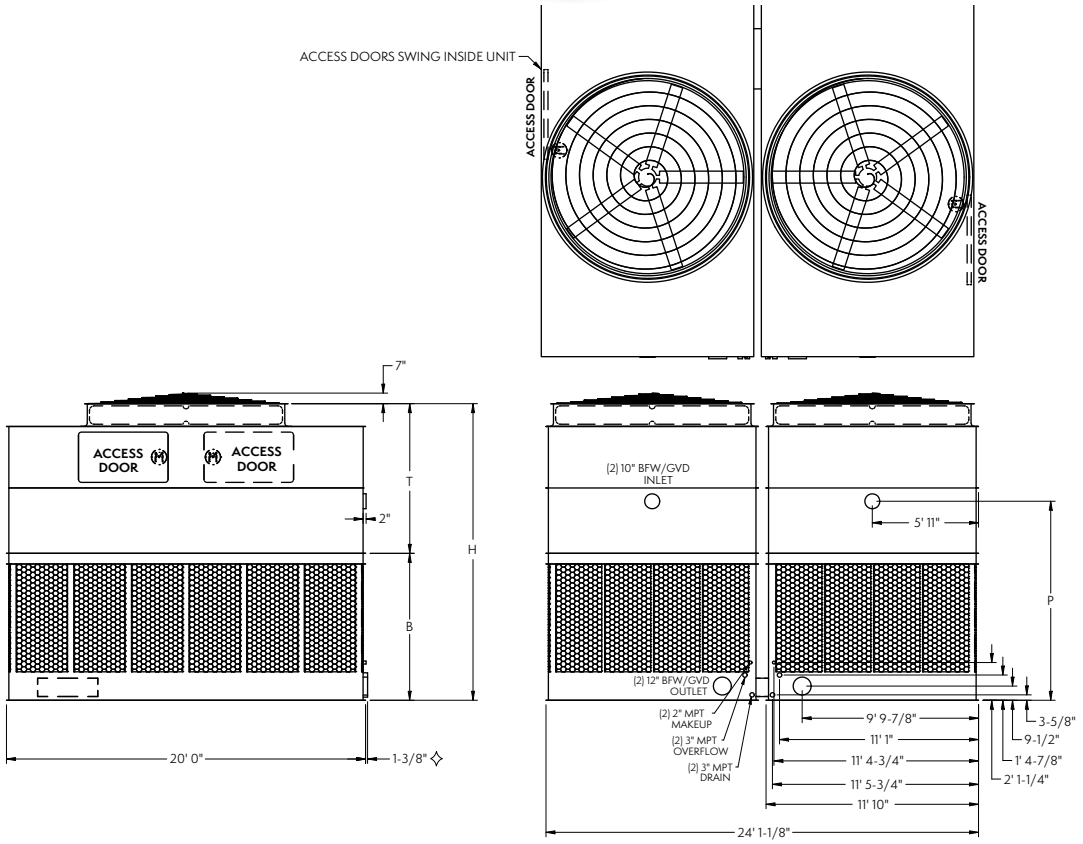
Model No.	Nominal Tonnage	WEIGHTS (LBS)			Fan Motor (HP)	Air Flow (CFM)	DIMENSIONS			
		Shipping	Operating	Heaviest Section✦			H†	T†	P	B
AT 112-2K20F	440	11,320	21,720	7,210	20	123,900	14' 6-1/4"	8' 4"	9' 1"	6' 2-1/2"
AT 112-2L20F	486	11,370	21,770	7,260	25	133,000	14' 6-1/4"	8' 4"	9' 1"	6' 2-1/2"
AT 112-2M20F	523	11,480	21,880	7,370	30	140,900	14' 6-1/4"	8' 4"	9' 1"	6' 2-1/2"
AT 112-2N20F	603	11,740	22,140	7,630	40	154,100	14' 6-1/4"	8' 4"	9' 1"	6' 2-1/2"
AT 112-2O20F	654	11,800	22,200	7,690	50	165,300	14' 6-1/4"	8' 4"	9' 1"	6' 2-1/2"
AT 112-3K20F	516	12,050	22,450	7,940	20	121,800	15' 6-1/4"	9' 4"	10' 1"	6' 2-1/2"
AT 112-3L20F	564	12,100	22,500	7,990	25	130,700	15' 6-1/4"	9' 4"	10' 1"	6' 2-1/2"
AT 112-3M20F	602	12,210	22,610	8,100	30	138,300	15' 6-1/4"	9' 4"	10' 1"	6' 2-1/2"
AT 112-3N20F	675	12,470	22,870	8,360	40	151,200	15' 6-1/4"	9' 4"	10' 1"	6' 2-1/2"
AT 112-3O20F	733	12,530	22,930	8,420	50	162,100	15' 6-1/4"	9' 4"	10' 1"	6' 2-1/2"
AT 112-4K20F	554	12,950	23,350	8,840	20	119,800	16' 6-1/4"	10' 4"	11' 1"	6' 2-1/2"
AT 112-4L20F	599	13,000	23,400	8,890	25	128,500	16' 6-1/4"	10' 4"	11' 1"	6' 2-1/2"
AT 112-4M20F	635	13,110	23,510	9,000	30	136,100	16' 6-1/4"	10' 4"	11' 1"	6' 2-1/2"
AT 112-4N20F	707	13,370	23,770	9,260	40	148,800	16' 6-1/4"	10' 4"	11' 1"	6' 2-1/2"
AT 112-4O20F	765	13,430	23,830	9,320	50	159,500	16' 6-1/4"	10' 4"	11' 1"	6' 2-1/2"
AT 112-4P20F	793	13,540	23,940	9,430	60	169,000	16' 6-1/4"	10' 4"	11' 1"	6' 2-1/2"
AT 112-4K20FT	562	13,120	23,520	8,840	20	122,300	17' 6-1/4"	10' 4"	12' 1"	7' 2-1/4"
AT 112-4L20FT	608	13,170	23,570	8,890	25	131,200	17' 6-1/4"	10' 4"	12' 1"	7' 2-1/4"
AT 112-4M20FT	645	13,280	23,680	9,000	30	139,000	17' 6-1/4"	10' 4"	12' 1"	7' 2-1/4"
AT 112-4N20FT	717	13,540	23,940	9,260	40	152,000	17' 6-1/4"	10' 4"	12' 1"	7' 2-1/4"
AT 112-4O20FT	776	13,600	24,000	9,320	50	162,900	17' 6-1/4"	10' 4"	12' 1"	7' 2-1/4"
AT 112-4P20FT	805	13,710	24,110	9,430	60	172,600	17' 6-1/4"	10' 4"	12' 1"	7' 2-1/4"
AT 112-5K20FT	574	13,945	24,345	9,665	20	120,400	18' 6-1/4"	11' 4"	13' 1"	7' 2-1/4"
AT 112-5L20FT	620	13,995	24,395	9,715	25	129,100	18' 6-1/4"	11' 4"	13' 1"	7' 2-1/4"
AT 112-5M20FT	658	14,105	24,505	9,825	30	136,800	18' 6-1/4"	11' 4"	13' 1"	7' 2-1/4"
AT 112-5N20FT	731	14,365	24,765	10,085	40	149,600	18' 6-1/4"	11' 4"	13' 1"	7' 2-1/4"
AT 112-5O20FT	791	14,425	24,825	10,145	50	160,200	18' 6-1/4"	11' 4"	13' 1"	7' 2-1/4"
AT 112-5P20FT	820	14,535	24,935	10,255	60	169,800	18' 6-1/4"	11' 4"	13' 1"	7' 2-1/4"
SLSF Addition		1,200	1,200	1,200			1' 3-1/2"	1' 3-1/2"		

NOTES:
1. An adequately sized bleed line must be installed in the cooling tower system to prevent buildup of impurities in the recirculated water.
2. Do not use catalog drawings for certified prints. Dimensions and weights are subject to change.
3. Adequate spacing must be allowed for access to the cooling tower. Refer to EVAPCO's Equipment Layout Manual.
4. Nominal Tonnage is based on 3 gpm per ton at 95° F entering water temperature, 85° F leaving water temperature, and 78° F wet-bulb temperature.
5. This box size is available in a dual fan/cell configuration.

✧ Outlet connection extends beyond bottom flange.
✦ Heaviest section is upper section.
† Height does not include fan guard, which ships loose for field installation.

Models: AT 224-2K20F to 224-5P20FT

Two-Cell Cooling Towers



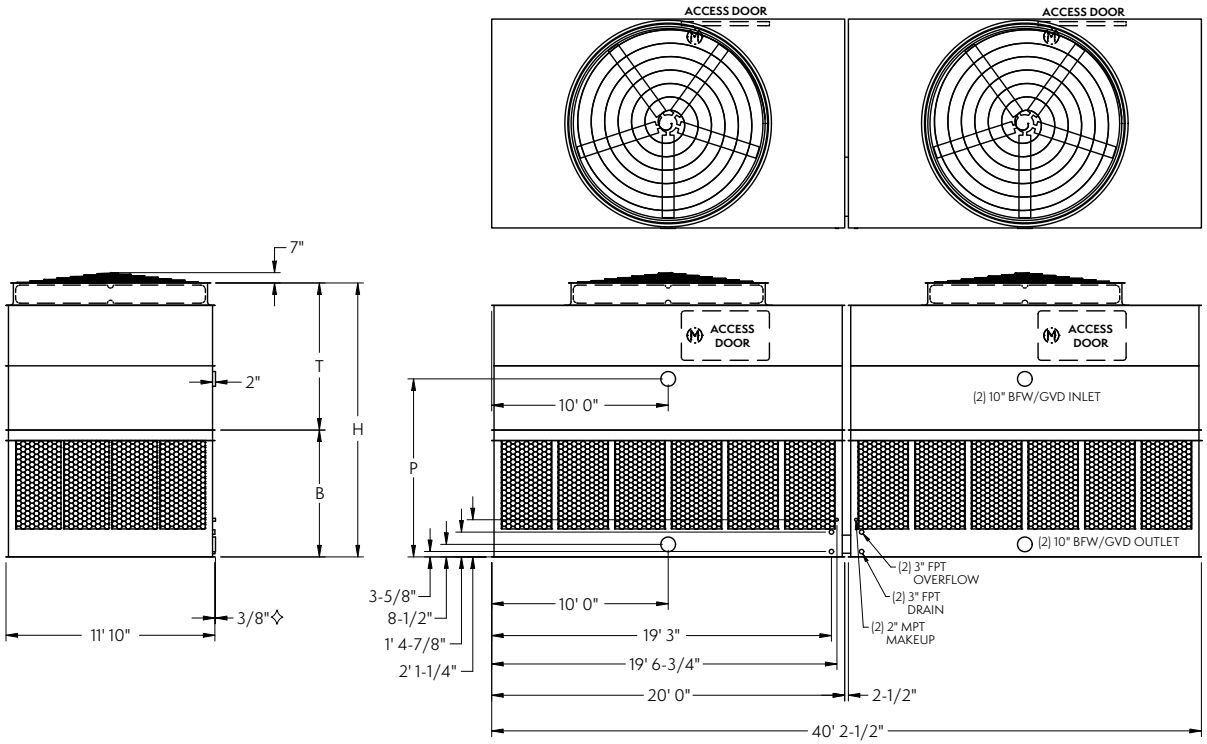
Model No.	Nominal Tonnage	WEIGHTS (LBS)			Fan Motor (HP)	Air Flow (CFM)	DIMENSIONS			
		Shipping	Operating	Heaviest Section✦			H†	T†	P	B
AT 224-2K20F	855	23,660	44,460	7,210	(2) 20	244,300	16' 6-1/4"	8' 4"	11' 1"	8' 2-1/4"
AT 224-2L20F	947	23,760	44,560	7,260	(2) 25	262,200	16' 6-1/4"	8' 4"	11' 1"	8' 2-1/4"
AT 224-2M20F	1,019	23,980	44,780	7,370	(2) 30	277,900	16' 6-1/4"	8' 4"	11' 1"	8' 2-1/4"
AT 224-2N20F	1,175	24,500	45,300	7,630	(2) 40	304,000	16' 6-1/4"	8' 4"	11' 1"	8' 2-1/4"
AT 224-2O20F	1,277	24,620	45,420	7,690	(2) 50	326,100	16' 6-1/4"	8' 4"	11' 1"	8' 2-1/4"
AT 224-3K20F	1,007	25,120	45,920	7,940	(2) 20	240,300	17' 6-1/4"	9' 4"	12' 1"	8' 2-1/4"
AT 224-3L20F	1,102	25,220	46,020	7,990	(2) 25	257,800	17' 6-1/4"	9' 4"	12' 1"	8' 2-1/4"
AT 224-3M20F	1,176	25,440	46,240	8,100	(2) 30	272,900	17' 6-1/4"	9' 4"	12' 1"	8' 2-1/4"
AT 224-3N20F	1,320	25,960	46,760	8,360	(2) 40	298,300	17' 6-1/4"	9' 4"	12' 1"	8' 2-1/4"
AT 224-3O20F	1,435	26,080	46,880	8,420	(2) 50	319,800	17' 6-1/4"	9' 4"	12' 1"	8' 2-1/4"
AT 224-4K20F	1,084	26,920	47,720	8,840	(2) 20	236,300	18' 6-1/4"	10' 4"	13' 1"	8' 2-1/4"
AT 224-4L20F	1,172	27,020	47,820	8,890	(2) 25	253,500	18' 6-1/4"	10' 4"	13' 1"	8' 2-1/4"
AT 224-4M20F	1,245	27,240	48,040	9,000	(2) 30	268,500	18' 6-1/4"	10' 4"	13' 1"	8' 2-1/4"
AT 224-4N20F	1,386	27,760	48,560	9,260	(2) 40	293,700	18' 6-1/4"	10' 4"	13' 1"	8' 2-1/4"
AT 224-4O20F	1,500	27,880	48,680	9,320	(2) 50	314,700	18' 6-1/4"	10' 4"	13' 1"	8' 2-1/4"
AT 224-4P20F	1,556	28,100	48,900	9,430	(2) 60	333,500	18' 6-1/4"	10' 4"	13' 1"	8' 2-1/4"
AT 224-4K20FT	1,101	28,570	49,370	8,840	(2) 20	241,100	20' 1/4"	10' 4"	14' 7"	9' 8-1/4"
AT 224-4L20FT	1,191	28,670	49,470	8,890	(2) 25	258,800	20' 1/4"	10' 4"	14' 7"	9' 8-1/4"
AT 224-4M20FT	1,264	28,890	49,690	9,000	(2) 30	274,100	20' 1/4"	10' 4"	14' 7"	9' 8-1/4"
AT 224-4N20FT	1,406	29,410	50,210	9,260	(2) 40	299,900	20' 1/4"	10' 4"	14' 7"	9' 8-1/4"
AT 224-4O20FT	1,522	29,530	50,330	9,320	(2) 50	321,400	20' 1/4"	10' 4"	14' 7"	9' 8-1/4"
AT 224-4P20FT	1,579	29,750	50,550	9,430	(2) 60	340,600	20' 1/4"	10' 4"	14' 7"	9' 8-1/4"
AT 224-5K20FT	1,124	30,220	51,020	9,665	(2) 20	237,400	21' 1/4"	11' 4"	15' 7"	9' 8-1/4"
AT 224-5L20FT	1,216	30,320	51,120	9,715	(2) 25	254,700	21' 1/4"	11' 4"	15' 7"	9' 8-1/4"
AT 224-5M20FT	1,289	30,540	51,340	9,825	(2) 30	269,800	21' 1/4"	11' 4"	15' 7"	9' 8-1/4"
AT 224-5N20FT	1,434	31,060	51,860	10,085	(2) 40	295,100	21' 1/4"	11' 4"	15' 7"	9' 8-1/4"
AT 224-5O20FT	1,551	31,180	51,980	10,145	(2) 50	316,200	21' 1/4"	11' 4"	15' 7"	9' 8-1/4"
AT 224-5P20FT	1,609	31,400	52,200	10,255	(2) 60	335,100	21' 1/4"	11' 4"	15' 7"	9' 8-1/4"
SLSF Addition		2,400	2,400	1,200			1' 3-1/2"	1' 3-1/2"		

NOTES:
1. An adequately sized bleed line must be installed in the cooling tower system to prevent buildup of impurities in the recirculated water.
2. Do not use catalog drawings for certified prints. Dimensions and weights are subject to change.
3. Adequate spacing must be allowed for access to the cooling tower. Refer to EVAPCO's Equipment Layout Manual.
4. Nominal Tonnage is based on 3 gpm per ton at 95° F entering water temperature, 85° F leaving water temperature, and 78° F wet-bulb temperature.
5. This box size is available in a dual fan/cell configuration.

✧ Outlet connection extends beyond bottom flange.
✦ Heaviest section is upper section.
† Height does not include fan guard, which ships loose for field installation.

Models: AT 212-2K40F to 212-5P40FT

Two-Cell Cooling Towers



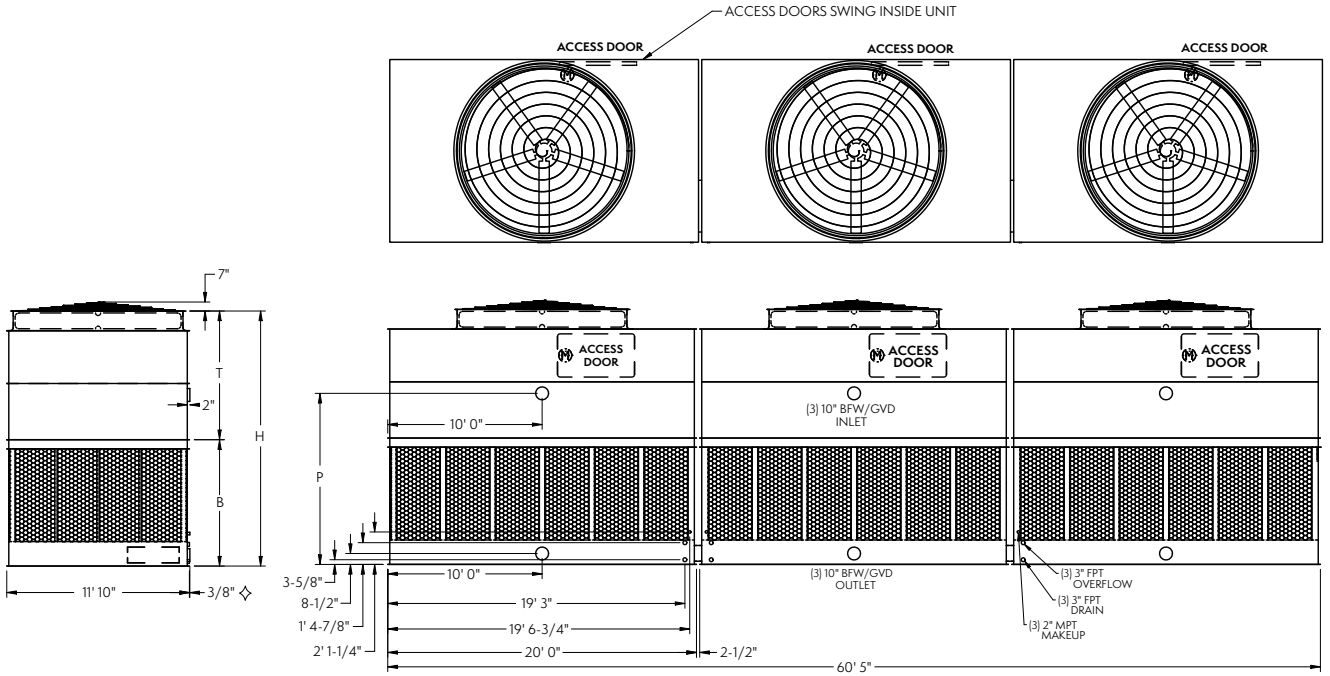
Model No.	Nominal Tonnage	WEIGHTS (LBS)			Fan Motor (HP)	Air Flow (CFM)	DIMENSIONS			
		Shipping	Operating	Heaviest Section✦			H†	T†	P	B
AT 212-2K40F	880	22,940	43,740	7,210	(2) 20	246,500	15' 6-1/2"	8' 4"	10' 1"	7' 2-1/4"
AT 212-2L40F	973	23,040	43,840	7,260	(2) 25	264,600	15' 6-1/2"	8' 4"	10' 1"	7' 2-1/4"
AT 212-2M40F	1,047	23,260	44,060	7,370	(2) 30	280,300	15' 6-1/2"	8' 4"	10' 1"	7' 2-1/4"
AT 212-2N40F	1,205	23,780	44,580	7,630	(2) 40	306,600	15' 6-1/2"	8' 4"	10' 1"	7' 2-1/4"
AT 212-2O40F	1,308	23,900	44,700	7,690	(2) 50	329,000	15' 6-1/2"	8' 4"	10' 1"	7' 2-1/4"
AT 212-3K40F	1,033	24,400	45,200	7,940	(2) 20	242,400	16' 6-1/2"	9' 4"	11' 1"	7' 2-1/4"
AT 212-3L40F	1,129	24,500	45,300	7,990	(2) 25	260,000	16' 6-1/2"	9' 4"	11' 1"	7' 2-1/4"
AT 212-3M40F	1,205	24,720	45,520	8,100	(2) 30	275,300	16' 6-1/2"	9' 4"	11' 1"	7' 2-1/4"
AT 212-3N40F	1,351	25,240	46,040	8,360	(2) 40	300,900	16' 6-1/2"	9' 4"	11' 1"	7' 2-1/4"
AT 212-3O40F	1,466	25,360	46,160	8,420	(2) 50	322,600	16' 6-1/2"	9' 4"	11' 1"	7' 2-1/4"
AT 212-4K40F	1,107	26,200	47,000	8,840	(2) 20	238,300	17' 6-1/2"	10' 4"	12' 1"	7' 2-1/4"
AT 212-4L40F	1,198	26,300	47,100	8,890	(2) 25	255,700	17' 6-1/2"	10' 4"	12' 1"	7' 2-1/4"
AT 212-4M40F	1,271	26,520	47,320	9,000	(2) 30	270,900	17' 6-1/2"	10' 4"	12' 1"	7' 2-1/4"
AT 212-4N40F	1,414	27,040	47,840	9,260	(2) 40	296,200	17' 6-1/2"	10' 4"	12' 1"	7' 2-1/4"
AT 212-4O40F	1,530	27,160	47,960	9,320	(2) 50	317,300	17' 6-1/2"	10' 4"	12' 1"	7' 2-1/4"
AT 212-4P40F	1,587	27,380	48,180	9,430	(2) 60	336,300	17' 6-1/2"	10' 4"	12' 1"	7' 2-1/4"
AT 212-4K40FT	1,125	26,670	47,470	8,840	(2) 20	243,300	19' 1/4"	10' 4"	13' 7"	8' 8-1/4"
AT 212-4L40FT	1,216	26,770	47,570	8,890	(2) 25	261,100	19' 1/4"	10' 4"	13' 7"	8' 8-1/4"
AT 212-4M40FT	1,290	26,990	47,790	9,000	(2) 30	276,500	19' 1/4"	10' 4"	13' 7"	8' 8-1/4"
AT 212-4N40FT	1,435	27,510	48,310	9,260	(2) 40	302,500	19' 1/4"	10' 4"	13' 7"	8' 8-1/4"
AT 212-4O40FT	1,552	27,630	48,430	9,320	(2) 50	324,100	19' 1/4"	10' 4"	13' 7"	8' 8-1/4"
AT 212-4P40FT	1,610	27,850	48,650	9,430	(2) 60	343,500	19' 1/4"	10' 4"	13' 7"	8' 8-1/4"
AT 212-5K40FT	1,148	28,320	49,120	9,665	(2) 20	239,500	20' 1/4"	11' 4"	14' 7"	8' 8-1/4"
AT 212-5L40FT	1,241	28,420	49,220	9,715	(2) 25	256,900	20' 1/4"	11' 4"	14' 7"	8' 8-1/4"
AT 212-5M40FT	1,316	28,640	49,440	9,825	(2) 30	272,200	20' 1/4"	11' 4"	14' 7"	8' 8-1/4"
AT 212-5N40FT	1,463	29,160	49,960	10,085	(2) 40	297,600	20' 1/4"	11' 4"	14' 7"	8' 8-1/4"
AT 212-5O40FT	1,582	29,280	50,080	10,145	(2) 50	318,900	20' 1/4"	11' 4"	14' 7"	8' 8-1/4"
AT 212-5P40FT	1,640	29,500	50,300	10,255	(2) 60	337,900	20' 1/4"	11' 4"	14' 7"	8' 8-1/4"
SLSF Addition		2,400	2,400	1,200			1' 3-1/2"	1' 3-1/2"		

NOTES:
1. An adequately sized bleed line must be installed in the cooling tower system to prevent buildup of impurities in the recirculated water.
2. Do not use catalog drawings for certified prints. Dimensions and weights are subject to change.
3. Adequate spacing must be allowed for access to the cooling tower. Refer to EVAPCO's Equipment Layout Manual.
4. Nominal Tonnage is based on 3 gpm per ton at 95° F entering water temperature, 85° F leaving water temperature, and 78° F wet-bulb temperature.
5. This box size is available in a dual fan/cell configuration.

✧ Outlet connection extends beyond bottom flange.
✦ Heaviest section is upper section.
† Height does not include fan guard, which ships loose for field installation.

Models: AT 312-2K60F to 312-5P60FT

Three-Cell Cooling Towers



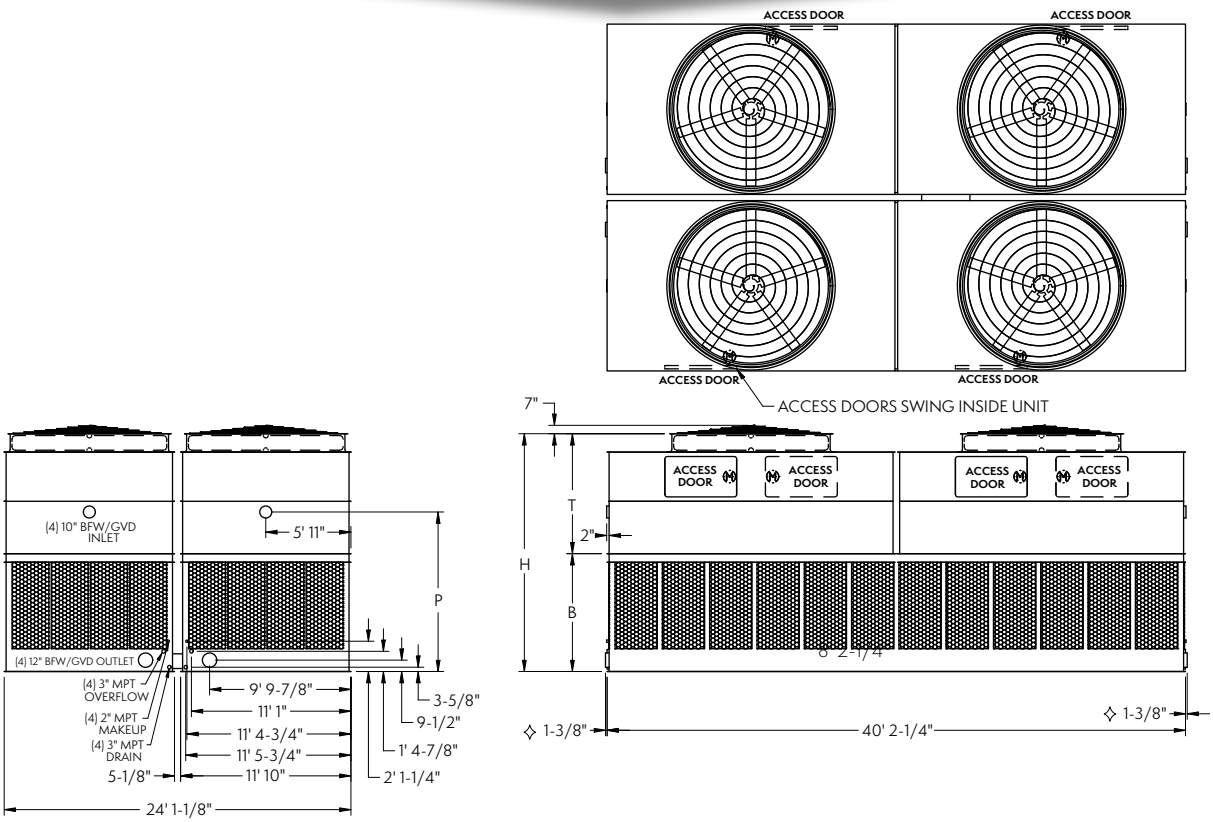
Model No.	Nominal Tonnage	WEIGHTS (LBS)			Fan Motor (HP)	Air Flow (CFM)	DIMENSIONS			
		Shipping	Operating	Heaviest Section✦			H†	T†	P	B
AT 312-2K60F	1,310	34,890	66,090	7,210	(3) 20	369,800	16' 6-1/4"	8' 4"	11' 1"	8' 2-1/4"
AT 312-2L60F	1,449	35,040	66,240	7,260	(3) 25	396,900	16' 6-1/4"	8' 4"	11' 1"	8' 2-1/4"
AT 312-2M60F	1,560	35,370	66,570	7,370	(3) 30	420,600	16' 6-1/4"	8' 4"	11' 1"	8' 2-1/4"
AT 312-2N60F	1,797	36,150	67,350	7,630	(3) 40	460,000	16' 6-1/4"	8' 4"	11' 1"	8' 2-1/4"
AT 312-2O60F	1,951	36,330	67,530	7,690	(3) 50	493,600	16' 6-1/4"	8' 4"	11' 1"	8' 2-1/4"
AT 312-3K60F	1,540	37,080	68,280	7,940	(3) 20	363,700	17' 6-1/4"	9' 4"	12' 1"	8' 2-1/4"
AT 312-3L60F	1,683	37,230	68,430	7,990	(3) 25	390,100	17' 6-1/4"	9' 4"	12' 1"	8' 2-1/4"
AT 312-3M60F	1,796	37,560	68,760	8,100	(3) 30	413,000	17' 6-1/4"	9' 4"	12' 1"	8' 2-1/4"
AT 312-3N60F	2,015	38,340	69,540	8,360	(3) 40	451,400	17' 6-1/4"	9' 4"	12' 1"	8' 2-1/4"
AT 312-3O60F	2,187	38,520	69,720	8,420	(3) 50	484,000	17' 6-1/4"	9' 4"	12' 1"	8' 2-1/4"
AT 312-4K60F	1,653	39,780	70,980	8,840	(3) 20	357,600	18' 6-1/4"	10' 4"	13' 1"	8' 2-1/4"
AT 312-4L60F	1,787	39,930	71,130	8,890	(3) 25	383,700	18' 6-1/4"	10' 4"	13' 1"	8' 2-1/4"
AT 312-4M60F	1,897	40,260	71,460	9,000	(3) 30	406,400	18' 6-1/4"	10' 4"	13' 1"	8' 2-1/4"
AT 312-4N60F	2,110	41,040	72,240	9,260	(3) 40	444,400	18' 6-1/4"	10' 4"	13' 1"	8' 2-1/4"
AT 312-4O60F	2,283	41,220	72,420	9,320	(3) 50	476,100	18' 6-1/4"	10' 4"	13' 1"	8' 2-1/4"
AT 312-4P60F	2,369	41,550	72,750	9,430	(3) 60	504,600	18' 6-1/4"	10' 4"	13' 1"	8' 2-1/4"
AT 312-4K60FT	1,679	40,455	71,655	8,840	(3) 20	365,000	20' 1/4"	10' 4"	14' 7"	9' 8-1/4"
AT 312-4L60FT	1,815	40,605	71,805	8,890	(3) 25	391,700	20' 1/4"	10' 4"	14' 7"	9' 8-1/4"
AT 312-4M60FT	1,925	40,935	72,135	9,000	(3) 30	414,900	20' 1/4"	10' 4"	14' 7"	9' 8-1/4"
AT 312-4N60FT	2,141	41,715	72,915	9,260	(3) 40	453,800	20' 1/4"	10' 4"	14' 7"	9' 8-1/4"
AT 312-4O60FT	2,317	41,895	73,095	9,320	(3) 50	486,300	20' 1/4"	10' 4"	14' 7"	9' 8-1/4"
AT 312-4P60FT	2,403	42,225	73,425	9,430	(3) 60	515,400	20' 1/4"	10' 4"	14' 7"	9' 8-1/4"
AT 312-5K60FT	1,714	42,930	74,130	9,665	(3) 20	359,300	21' 1/4"	11' 4"	15' 7"	9' 8-1/4"
AT 312-5L60FT	1,852	43,080	74,280	9,715	(3) 25	385,500	21' 1/4"	11' 4"	15' 7"	9' 8-1/4"
AT 312-5M60FT	1,963	43,410	74,610	9,825	(3) 30	408,300	21' 1/4"	11' 4"	15' 7"	9' 8-1/4"
AT 312-5N60FT	2,183	44,190	75,390	10,085	(3) 40	446,500	21' 1/4"	11' 4"	15' 7"	9' 8-1/4"
AT 312-5O60FT	2,361	44,370	75,570	10,145	(3) 50	478,400	21' 1/4"	11' 4"	15' 7"	9' 8-1/4"
AT 312-5P60FT	2,448	44,700	75,900	10,255	(3) 60	507,000	21' 1/4"	11' 4"	15' 7"	9' 8-1/4"
SLSF Addition		3,600	3,600	1,200			1' 3-1/2"	1' 3-1/2"		

NOTES:
1. An adequately sized bleed line must be installed in the cooling tower system to prevent buildup of impurities in the recirculated water.
2. Do not use catalog drawings for certified prints. Dimensions and weights are subject to change.
3. Adequate spacing must be allowed for access to the cooling tower. Refer to EVAPCO's Equipment Layout Manual.
4. Nominal Tonnage is based on 3 gpm per ton at 95° F entering water temperature, 85° F leaving water temperature, and 78° F wet-bulb temperature.
5. This box size is available in a dual fan/cell configuration.

✧ Outlet connection extends beyond bottom flange.
✦ Heaviest section is upper section.
† Height does not include fan guard, which ships loose for field installation.

Models: AT 424-2K40F to 424-5P40FT

Four-Cell Cooling Towers



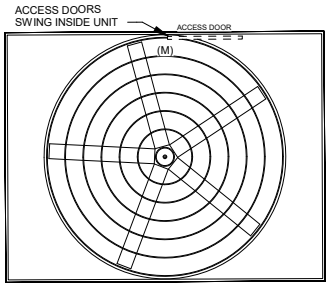
Model No.	Nominal Tonnage	WEIGHTS (LBS)			Fan Motor (HP)	Air Flow (CFM)	DIMENSIONS			
		Shipping	Operating	Heaviest Section✦			H†	T†	P	B
AT 424-2K40F	1,659	46,840	88,040	9,000	(4) 20	472,200	16' 6-1/4"	8' 4"	11' 1"	8' 2-1/4"
AT 424-2L40F	1,844	47,040	88,240	9,000	(4) 25	506,800	16' 6-1/4"	8' 4"	11' 1"	8' 2-1/4"
AT 424-2M40F	1,982	47,480	88,680	9,000	(4) 30	537,000	16' 6-1/4"	8' 4"	11' 1"	8' 2-1/4"
AT 424-2N40F	2,290	48,520	89,720	9,000	(4) 40	587,500	16' 6-1/4"	8' 4"	11' 1"	8' 2-1/4"
AT 424-2O40F	2,491	48,760	89,960	9,000	(4) 50	630,400	16' 6-1/4"	8' 4"	11' 1"	8' 2-1/4"
AT 424-3K40F	1,962	49,760	90,960	9,000	(4) 20	464,500	17' 6-1/4"	9' 4"	12' 1"	8' 2-1/4"
AT 424-3L40F	2,153	49,960	91,160	9,000	(4) 25	498,300	17' 6-1/4"	9' 4"	12' 1"	8' 2-1/4"
AT 424-3M40F	2,296	50,400	91,600	9,000	(4) 30	527,600	17' 6-1/4"	9' 4"	12' 1"	8' 2-1/4"
AT 424-3N40F	2,581	51,440	92,640	9,000	(4) 40	576,800	17' 6-1/4"	9' 4"	12' 1"	8' 2-1/4"
AT 424-3O40F	2,807	51,680	92,880	9,000	(4) 50	618,200	17' 6-1/4"	9' 4"	12' 1"	8' 2-1/4"
AT 424-4K40F	2,121	53,360	94,560	9,000	(4) 20	456,500	18' 6-1/4"	10' 4"	13' 1"	8' 2-1/4"
AT 424-4L40F	2,294	53,560	94,760	9,000	(4) 25	489,900	18' 6-1/4"	10' 4"	13' 1"	8' 2-1/4"
AT 424-4M40F	2,440	54,000	95,200	9,000	(4) 30	519,000	18' 6-1/4"	10' 4"	13' 1"	8' 2-1/4"
AT 424-4N40F	2,715	55,040	96,240	9,260	(4) 40	567,600	18' 6-1/4"	10' 4"	13' 1"	8' 2-1/4"
AT 424-4O40F	2,938	55,280	96,480	9,320	(4) 50	608,300	18' 6-1/4"	10' 4"	13' 1"	8' 2-1/4"
AT 424-4P40F	3,049	55,720	96,920	9,430	(4) 60	644,800	18' 6-1/4"	10' 4"	13' 1"	8' 2-1/4"
AT 424-4K40FT	2,155	54,040	95,240	9,340	(4) 20	466,000	20' 1/4"	10' 4"	14' 7"	9' 8-1/4"
AT 424-4L40FT	2,330	54,240	95,440	9,340	(4) 25	500,100	20' 1/4"	10' 4"	14' 7"	9' 8-1/4"
AT 424-4M40FT	2,476	54,680	95,880	9,340	(4) 30	529,800	20' 1/4"	10' 4"	14' 7"	9' 8-1/4"
AT 424-4N40FT	2,755	55,720	96,920	9,340	(4) 40	579,600	20' 1/4"	10' 4"	14' 7"	9' 8-1/4"
AT 424-4O40FT	2,981	55,960	97,160	9,340	(4) 50	621,300	20' 1/4"	10' 4"	14' 7"	9' 8-1/4"
AT 424-4P40FT	3,094	56,400	97,600	9,430	(4) 60	658,600	20' 1/4"	10' 4"	14' 7"	9' 8-1/4"
AT 424-5K40FT	2,200	57,340	98,540	9,665	(4) 20	458,700	21' 1/4"	11' 4"	15' 7"	9' 8-1/4"
AT 424-5L40FT	2,379	57,540	98,740	9,715	(4) 25	492,300	21' 1/4"	11' 4"	15' 7"	9' 8-1/4"
AT 424-5M40FT	2,525	57,980	99,180	9,825	(4) 30	521,500	21' 1/4"	11' 4"	15' 7"	9' 8-1/4"
AT 424-5N40FT	2,810	59,020	100,220	10,085	(4) 40	570,400	21' 1/4"	11' 4"	15' 7"	9' 8-1/4"
AT 424-5O40FT	3,040	59,260	100,460	10,145	(4) 50	611,200	21' 1/4"	11' 4"	15' 7"	9' 8-1/4"
AT 424-5P40FT	3,153	59,700	100,900	10,255	(4) 60	647,900	21' 1/4"	11' 4"	15' 7"	9' 8-1/4"
SLSF Addition		4,800	4,800	1,200			1' 3-1/2"	1' 3-1/2"		

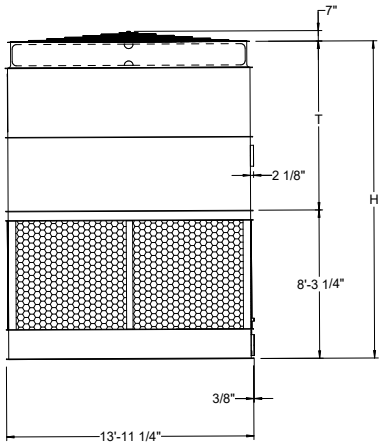
NOTES:
1. An adequately sized bleed line must be installed in the cooling tower system to prevent buildup of impurities in the recirculated water.
2. Do not use catalog drawings for certified prints. Dimensions and weights are subject to change.
3. Adequate spacing must be allowed for access to the cooling tower. Refer to EVAPCO's Equipment Layout Manual.
4. Nominal Tonnage is based on 3 gpm per ton at 95° F entering water temperature, 85° F leaving water temperature, and 78° F wet-bulb temperature.
5. This box size is available in a dual fan/cell configuration.

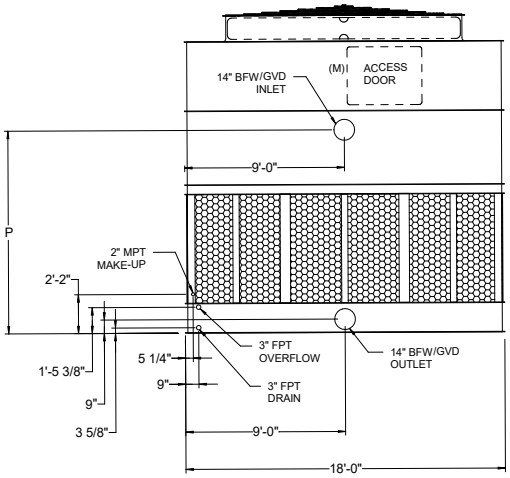
◇ Outlet connection extends beyond bottom flange.
✦ Heaviest section is the lower section.
† Height does not include fan guard, which ships loose for field installation.

Models: AT 114-2K18 to 114-4Q18

One-Cell Cooling Towers







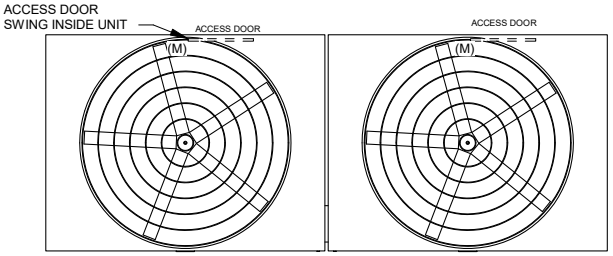
Model No.	Nominal Tonnage	WEIGHTS (LBS)			Fan Motor (HP)	Air Flow (CFM)	DIMENSIONS		
		Shipping	Operating	Heaviest Section✦			H†	T†	P
AT 114-2K18	469	15,600	25,310	10,370	20	132,300	17' 8-3/8"	9' 5"	11' 3-3/4"
AT 114-2L18	506	15,650	25,360	10,420	25	142,200	17' 8-3/8"	9' 5"	11' 3-3/4"
AT 114-2M18	538	15,670	25,380	10,440	30	150,700	17' 8-3/8"	9' 5"	11' 3-3/4"
AT 114-2N18	591	15,820	25,530	10,590	40	165,200	17' 8-3/8"	9' 5"	11' 3-3/4"
AT 114-2O18	634	16,170	25,880	10,940	50	177,400	17' 8-3/8"	9' 5"	11' 3-3/4"
AT 114-3K18	549	16,560	26,270	11,330	20	130,200	18' 8-3/8"	10' 5"	12' 3-3/4"
AT 114-3L18	588	16,610	26,320	11,380	25	139,800	18' 8-3/8"	10' 5"	12' 3-3/4"
AT 114-3M18	621	16,630	26,340	11,400	30	148,100	18' 8-3/8"	10' 5"	12' 3-3/4"
AT 114-3N18	674	16,780	26,490	11,550	40	162,200	18' 8-3/8"	10' 5"	12' 3-3/4"
AT 114-3O18	718	17,130	26,840	11,900	50	174,100	18' 8-3/8"	10' 5"	12' 3-3/4"
AT 114-3P18	755	17,300	27,010	12,070	60	184,400	18' 8-3/8"	10' 5"	12' 3-3/4"
AT 114-4K18	603	17,380	27,090	12,150	20	127,800	19' 8-3/8"	11' 5"	13' 3-3/4"
AT 114-4L18	640	17,430	27,140	12,200	25	137,300	19' 8-3/8"	11' 5"	13' 3-3/4"
AT 114-4M18	670	17,450	27,160	12,220	30	145,500	19' 8-3/8"	11' 5"	13' 3-3/4"
AT 114-4N18	721	17,600	27,310	12,370	40	159,500	19' 8-3/8"	11' 5"	13' 3-3/4"
AT 114-4O18	762	17,950	27,660	12,720	50	171,200	19' 8-3/8"	11' 5"	13' 3-3/4"
AT 114-4P18	798	18,120	27,830	12,890	60	181,400	19' 8-3/8"	11' 5"	13' 3-3/4"
AT 114-4Q18	844	18,360	28,070	13,130	75	194,600	19' 8-3/8"	11' 5"	13' 3-3/4"
SLSF Addition		1,030	1,030	1,030			1' 1-1/2"	1' 1-1/2"	

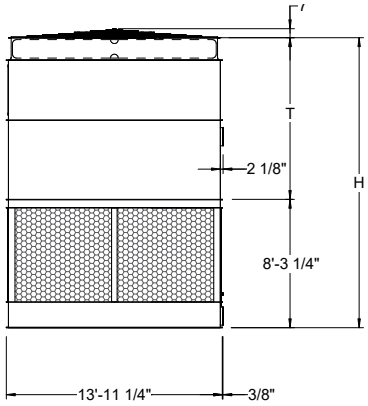
NOTES:
1. An adequately sized bleed line must be installed in the cooling tower system to prevent buildup of impurities in the recirculated water.
2. Do not use catalog drawings for certified prints. Dimensions and weights are subject to change.
3. Adequate spacing must be allowed for access to the cooling tower. Refer to EVAPCO's Equipment Layout Manual.
4. Nominal Tonnage is based on 3 gpm per ton at 95° F entering water temperature, 85° F leaving water temperature, and 78° F wet-bulb temperature.

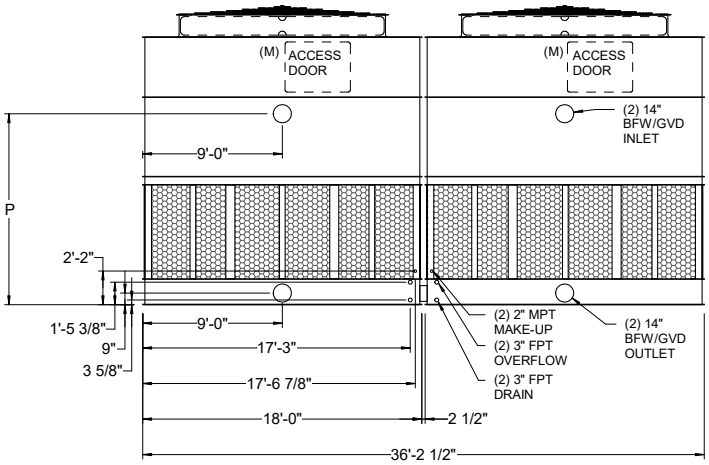
✧ Outlet connection extends beyond bottom flange.
✦ Heaviest section is upper section.
† Height does not include fan guard, which ships loose for field installation.

Models: AT 214-2K36 to 214-4Q36

Two-Cell Cooling Towers







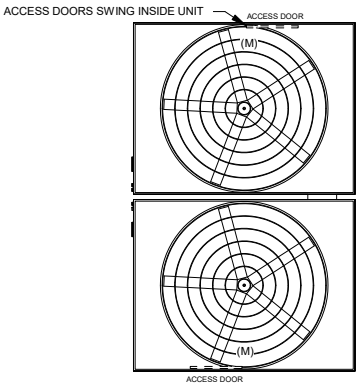
Model No.	Nominal Tonnage	WEIGHTS (LBS)			Fan Motor (HP)	Air Flow (CFM)	DIMENSIONS		
		Shipping	Operating	Heaviest Section✦			H†	T†	P
AT 214-2K36	924	30,880	50,300	10,370	(2) 20	260,000	17' 8-3/8"	9' 5"	11' 3-3/4"
AT 214-2L36	999	30,980	50,400	10,420	(2) 25	279,300	17' 8-3/8"	9' 5"	11' 3-3/4"
AT 214-2M36	1,062	31,020	50,440	10,440	(2) 30	296,100	17' 8-3/8"	9' 5"	11' 3-3/4"
AT 214-2N36	1,167	31,320	50,740	10,590	(2) 40	324,700	17' 8-3/8"	9' 5"	11' 3-3/4"
AT 214-2O36	1,252	32,020	51,440	10,940	(2) 50	348,700	17' 8-3/8"	9' 5"	11' 3-3/4"
AT 214-3K36	1,084	32,800	52,220	11,330	(2) 20	255,800	18' 8-3/8"	10' 5"	12' 3-3/4"
AT 214-3L36	1,162	32,900	52,320	11,380	(2) 25	274,700	18' 8-3/8"	10' 5"	12' 3-3/4"
AT 214-3M36	1,227	32,940	52,360	11,400	(2) 30	291,100	18' 8-3/8"	10' 5"	12' 3-3/4"
AT 214-3N36	1,334	33,240	52,660	11,550	(2) 40	318,800	18' 8-3/8"	10' 5"	12' 3-3/4"
AT 214-3O36	1,420	33,940	53,360	11,900	(2) 50	342,200	18' 8-3/8"	10' 5"	12' 3-3/4"
AT 214-3P36	1,493	34,280	53,700	12,070	(2) 60	362,500	18' 8-3/8"	10' 5"	12' 3-3/4"
AT 214-4K36	1,193	34,440	53,860	12,150	(2) 20	251,100	19' 8-3/8"	11' 5"	13' 3-3/4"
AT 214-4L36	1,266	34,540	53,960	12,200	(2) 25	269,700	19' 8-3/8"	11' 5"	13' 3-3/4"
AT 214-4M36	1,327	34,580	54,000	12,220	(2) 30	285,900	19' 8-3/8"	11' 5"	13' 3-3/4"
AT 214-4N36	1,427	34,880	54,300	12,370	(2) 40	313,400	19' 8-3/8"	11' 5"	13' 3-3/4"
AT 214-4O36	1,510	35,580	55,000	12,720	(2) 50	336,400	19' 8-3/8"	11' 5"	13' 3-3/4"
AT 214-4P36	1,580	35,920	55,340	12,890	(2) 60	356,500	19' 8-3/8"	11' 5"	13' 3-3/4"
AT 214-4Q36	1,671	36,400	55,820	13,130	(2) 75	382,500	19' 8-3/8"	11' 5"	13' 3-3/4"
SLSF Addition		2,060	2060	1030			1' 1-1/2"	1' 1-1/2"	

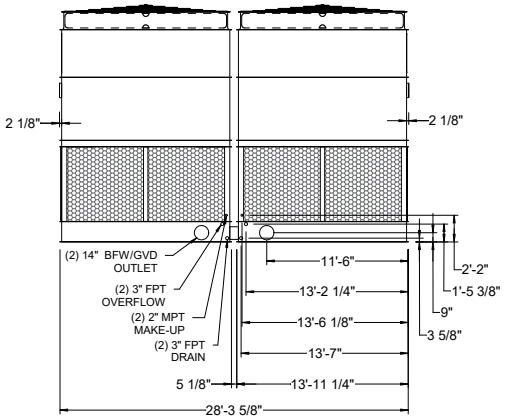
NOTES:
1. An adequately sized bleed line must be installed in the cooling tower system to prevent buildup of impurities in the recirculated water.
2. Do not use catalog drawings for certified prints. Dimensions and weights are subject to change.
3. Adequate spacing must be allowed for access to the cooling tower. Refer to EVAPCO's Equipment Layout Manual.
4. Nominal Tonnage is based on 3 gpm per ton at 95° F entering water temperature, 85° F leaving water temperature, and 78° F wet-bulb temperature.

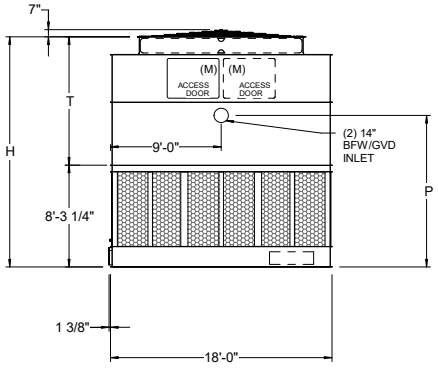
✧ Outlet connection extends beyond bottom flange.
✦ Heaviest section is the lower section.
† Height does not include fan guard, which ships loose for field installation.

Models: AT 228-2K18 to 228-4Q18

Two-Cell Cooling Towers







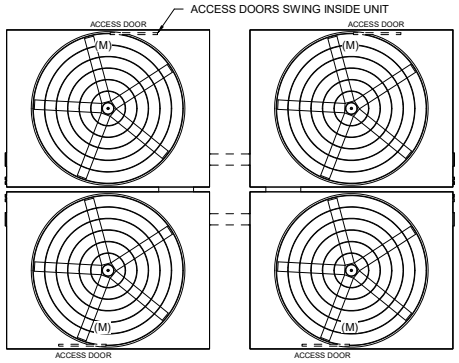
Model No.	Nominal Tonnage	WEIGHTS (LBS)			Fan Motor (HP)	Air Flow (CFM)	DIMENSIONS		
		Shipping	Operating	Heaviest Section✦			H†	T†	P
AT 228-2K18	911	30,880	50,300	10,370	(2) 20	259,100	17' 8-3/8"	9' 5"	11' 3-3/4"
AT 228-2L18	986	30,980	50,400	10,420	(2) 25	278,300	17' 8-3/8"	9' 5"	11' 3-3/4"
AT 228-2M18	1,048	31,020	50,440	10,440	(2) 30	295,100	17' 8-3/8"	9' 5"	11' 3-3/4"
AT 228-2N18	1,153	31,320	50,740	10,590	(2) 40	323,500	17' 8-3/8"	9' 5"	11' 3-3/4"
AT 228-2O18	1,237	32,020	51,440	10,940	(2) 50	347,500	17' 8-3/8"	9' 5"	11' 3-3/4"
AT 228-3K18	1,071	32,800	52,220	11,330	(2) 20	254,900	18' 8-3/8"	10' 5"	12' 3-3/4"
AT 228-3L18	1,148	32,900	52,320	11,380	(2) 25	273,700	18' 8-3/8"	10' 5"	12' 3-3/4"
AT 228-3M18	1,212	32,940	52,360	11,400	(2) 30	290,100	18' 8-3/8"	10' 5"	12' 3-3/4"
AT 228-3N18	1,319	33,240	52,660	11,550	(2) 40	317,800	18' 8-3/8"	10' 5"	12' 3-3/4"
AT 228-3O18	1,404	33,940	53,360	11,900	(2) 50	341,000	18' 8-3/8"	10' 5"	12' 3-3/4"
AT 228-3P18	1,477	34,280	53,700	12,070	(2) 60	361,200	18' 8-3/8"	10' 5"	12' 3-3/4"
AT 228-4K18	1,180	34,440	53,860	12,150	(2) 20	250,200	19' 8-3/8"	11' 5"	13' 3-3/4"
AT 228-4L18	1,252	34,540	53,960	12,200	(2) 25	268,800	19' 8-3/8"	11' 5"	13' 3-3/4"
AT 228-4M18	1,314	34,580	54,000	12,220	(2) 30	284,900	19' 8-3/8"	11' 5"	13' 3-3/4"
AT 228-4N18	1,413	34,880	54,300	12,370	(2) 40	312,300	19' 8-3/8"	11' 5"	13' 3-3/4"
AT 228-4O18	1,495	35,580	55,000	12,720	(2) 50	335,300	19' 8-3/8"	11' 5"	13' 3-3/4"
AT 228-4P18	1,565	35,920	55,340	12,890	(2) 60	355,200	19' 8-3/8"	11' 5"	13' 3-3/4"
AT 228-4Q18	1,654	36,400	55,820	13,130	(2) 75	381,200	19' 8-3/8"	11' 5"	13' 3-3/4"
SLSF Addition		2,060	2060	1030			1' 1-1/2"	1' 1-1/2"	

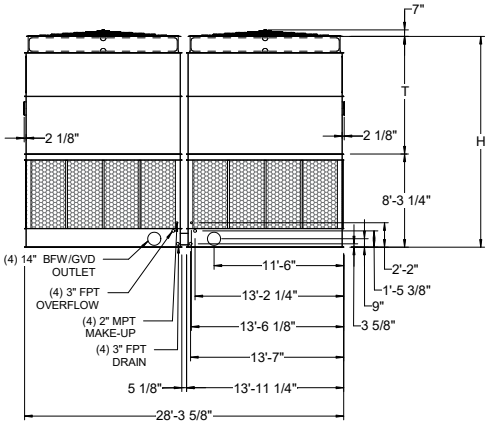
NOTES:
1. An adequately sized bleed line must be installed in the cooling tower system to prevent buildup of impurities in the recirculated water.
2. Do not use catalog drawings for certified prints. Dimensions and weights are subject to change.
3. Adequate spacing must be allowed for access to the cooling tower. Refer to EVAPCO's Equipment Layout Manual.
4. Nominal Tonnage is based on 3 gpm per ton at 95° F entering water temperature, 85° F leaving water temperature, and 78° F wet-bulb temperature.

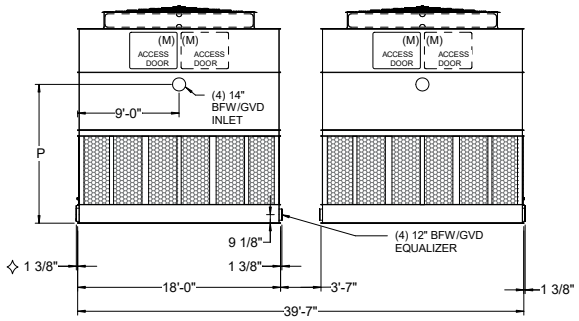
✧ Outlet connection extends beyond bottom flange.
✦ Heaviest section is upper section.
† Height does not include fan guard, which ships loose for field installation.

Models: AT 428-2K36 to 428-4Q36

Four-Cell Cooling Towers







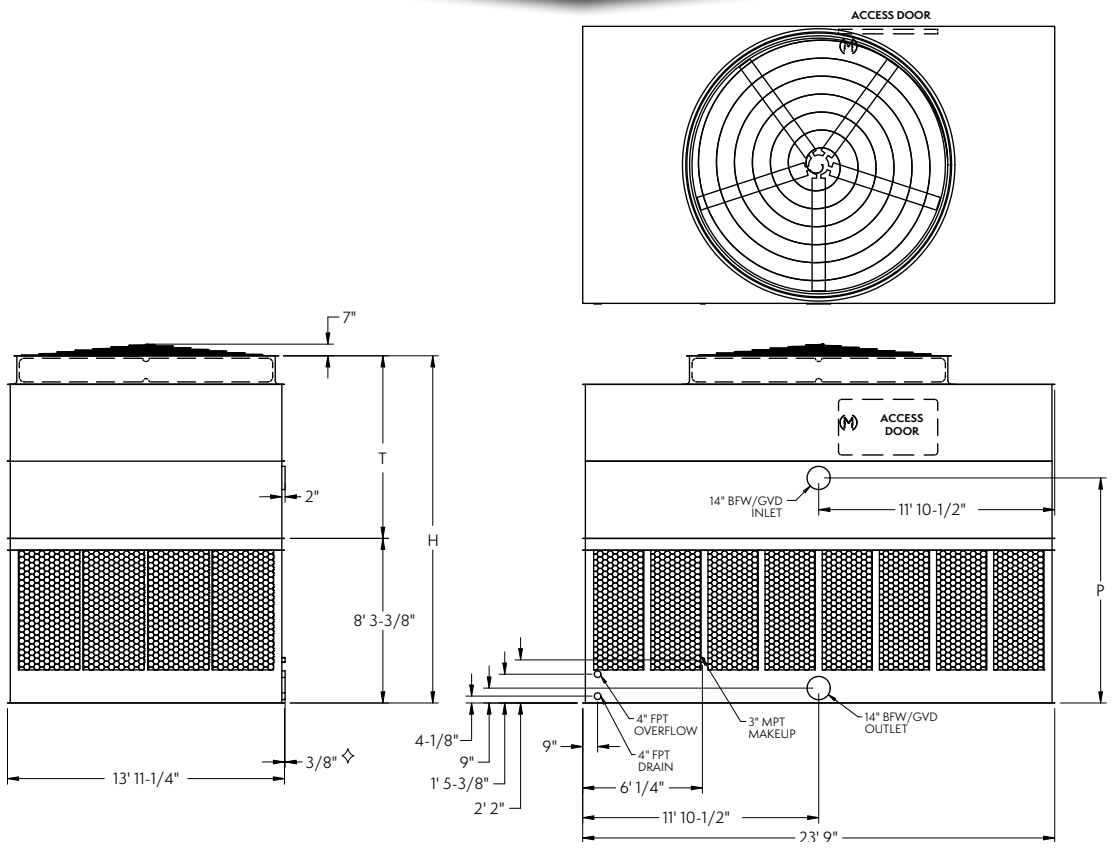
Model No.	Nominal Tonnage	WEIGHTS (LBS)			Fan Motor (HP)	Air Flow (CFM)	DIMENSIONS		
		Shipping	Operating	Heaviest Section✦			H†	T†	P
AT 428-2K36	1,770	61,840	100,680	10,370	(4) 20	493,200	17' 8-3/8"	9' 5"	11' 3-3/4"
AT 428-2L36	1,919	62,040	100,880	10,420	(4) 25	529,800	17' 8-3/8"	9' 5"	11' 3-3/4"
AT 428-2M36	2,040	62,120	100,960	10,440	(4) 30	561,800	17' 8-3/8"	9' 5"	11' 3-3/4"
AT 428-2N36	2,248	62,720	101,560	10,590	(4) 40	616,000	17' 8-3/8"	9' 5"	11' 3-3/4"
AT 428-2O36	2,412	64,120	102,960	10,940	(4) 50	661,600	17' 8-3/8"	9' 5"	11' 3-3/4"
AT 428-3K36	2,088	65,680	104,520	11,330	(4) 20	485,300	18' 8-3/8"	10' 5"	12' 3-3/4"
AT 428-3L36	2,242	65,880	104,720	11,380	(4) 25	521,200	18' 8-3/8"	10' 5"	12' 3-3/4"
AT 428-3M36	2,368	65,960	104,800	11,400	(4) 30	552,400	18' 8-3/8"	10' 5"	12' 3-3/4"
AT 428-3N36	2,579	66,560	105,400	11,550	(4) 40	605,100	18' 8-3/8"	10' 5"	12' 3-3/4"
AT 428-3O36	2,746	67,960	106,800	11,900	(4) 50	649,400	18' 8-3/8"	10' 5"	12' 3-3/4"
AT 428-3P36	2,891	68,640	107,480	12,070	(4) 60	687,900	18' 8-3/8"	10' 5"	12' 3-3/4"
AT 428-4K36	2,311	68,960	107,800	12,150	(4) 20	476,400	19' 8-3/8"	11' 5"	13' 3-3/4"
AT 428-4L36	2,452	69,160	108,000	12,200	(4) 25	511,700	19' 8-3/8"	11' 5"	13' 3-3/4"
AT 428-4M36	2,574	69,240	108,080	12,220	(4) 30	542,500	19' 8-3/8"	11' 5"	13' 3-3/4"
AT 428-4N36	2,769	69,840	108,680	12,370	(4) 40	594,700	19' 8-3/8"	11' 5"	13' 3-3/4"
AT 428-4O36	2,930	71,240	110,080	12,720	(4) 50	638,500	19' 8-3/8"	11' 5"	13' 3-3/4"
AT 428-4P36	3,067	71,920	110,760	12,890	(4) 60	676,500	19' 8-3/8"	11' 5"	13' 3-3/4"
AT 428-4Q36	3,244	72,880	111,720	13,130	(4) 75	726,000	19' 8-3/8"	11' 5"	13' 3-3/4"
SLSF Addition		4,120	4120	1030			1' 1-1/2"	1' 1-1/2"	

NOTES:
1. An adequately sized bleed line must be installed in the cooling tower system to prevent buildup of impurities in the recirculated water.
2. Do not use catalog drawings for certified prints. Dimensions and weights are subject to change.
3. Adequate spacing must be allowed for access to the cooling tower. Refer to EVAPCO's Equipment Layout Manual.
4. Nominal Tonnage is based on 3 gpm per ton at 95° F entering water temperature, 85° F leaving water temperature, and 78° F wet-bulb temperature.

✧ Outlet connection extends beyond bottom flange.
✦ Heaviest section is upper section.
† Height does not include fan guard, which ships loose for field installation.

Models: AT 114-2K24 to 114-4R24

One-Cell Cooling Towers



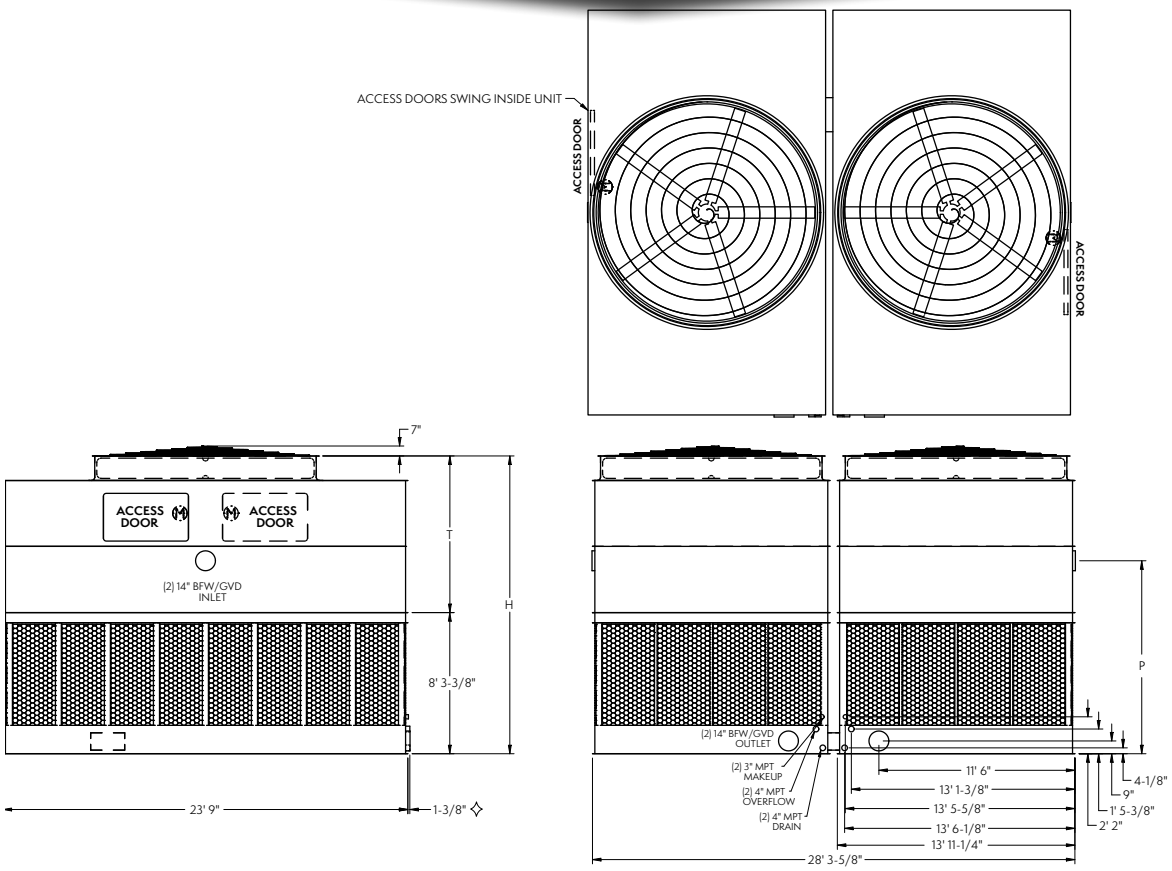
Model No.	Nominal Tonnage	WEIGHTS (LBS)			Fan Motor (HP)	Air Flow (CFM)	DIMENSIONS		
		Shipping	Operating	Heaviest Section✦			H†	T†	P
AT 114-2K24	619	16,870	32,720	10,600	20	159,500	17' 5-5/8"	9' 2-1/4"	11' 3-7/8"
AT 114-2L24	684	16,920	32,770	10,650	25	171,200	17' 5-5/8"	9' 2-1/4"	11' 3-7/8"
AT 114-2M24	722	16,940	32,790	10,670	30	181,500	17' 5-5/8"	9' 2-1/4"	11' 3-7/8"
AT 114-2N24	781	17,090	32,940	10,820	40	199,100	17' 5-5/8"	9' 2-1/4"	11' 3-7/8"
AT 114-2O24	839	17,440	33,290	11,170	50	213,800	17' 5-5/8"	9' 2-1/4"	11' 3-7/8"
AT 114-3K24	708	17,910	33,760	11,640	20	157,100	18' 5-5/8"	10' 2-1/4"	12' 3-7/8"
AT 114-3L24	775	17,960	33,810	11,690	25	168,500	18' 5-5/8"	10' 2-1/4"	12' 3-7/8"
AT 114-3M24	812	17,980	33,830	11,710	30	178,600	18' 5-5/8"	10' 2-1/4"	12' 3-7/8"
AT 114-3N24	892	18,130	33,980	11,860	40	195,500	18' 5-5/8"	10' 2-1/4"	12' 3-7/8"
AT 114-3O24	951	18,480	34,330	12,210	50	209,800	18' 5-5/8"	10' 2-1/4"	12' 3-7/8"
AT 114-3P24	1,008	18,650	34,500	12,380	60	222,100	18' 5-5/8"	10' 2-1/4"	12' 3-7/8"
AT 114-4K24	772	18,950	34,800	12,680	20	154,300	19' 5-5/8"	11' 2-1/4"	13' 3-7/8"
AT 114-4L24	834	19,000	34,850	12,730	25	165,600	19' 5-5/8"	11' 2-1/4"	13' 3-7/8"
AT 114-4M24	872	19,020	34,870	12,750	30	175,500	19' 5-5/8"	11' 2-1/4"	13' 3-7/8"
AT 114-4N24	947	19,170	35,020	12,900	40	192,300	19' 5-5/8"	11' 2-1/4"	13' 3-7/8"
AT 114-4O24	998	19,520	35,370	13,250	50	206,500	19' 5-5/8"	11' 2-1/4"	13' 3-7/8"
AT 114-4P24	1,056	19,690	35,540	13,420	60	218,600	19' 5-5/8"	11' 2-1/4"	13' 3-7/8"
AT 114-4Q24	1,135	19,930	35,780	13,660	75	234,300	19' 5-5/8"	11' 2-1/4"	13' 3-7/8"
AT 114-4R24*	1,201	20,370	36,220	14,100	100	256,700	19' 5-5/8"	11' 2-1/4"	13' 3-7/8"
SLSF Addition		1,250	1,250	1,250			1' 1-1/2"	1' 1-1/2"	

NOTES:
1. An adequately sized bleed line must be installed in the cooling tower system to prevent buildup of impurities in the recirculated water.
2. Do not use catalog drawings for certified prints. Dimensions and weights are subject to change.
3. Adequate spacing must be allowed for access to the cooling tower. Refer to EVAPCO's Equipment Layout Manual.
4. Nominal Tonnage is based on 3 gpm per ton at 95° F entering water temperature, 85° F leaving water temperature, and 78° F wet-bulb temperature.

✧ Outlet connection extends beyond bottom flange.
✦ Heaviest section is upper section.
† Height does not include fan guard, which ships loose for field installation.
* Model available with gear drive only. Super Low Sound Fan is not available on this unit.

Models: AT 228-2K24 to 228-4R24

Two-Cell Cooling Towers



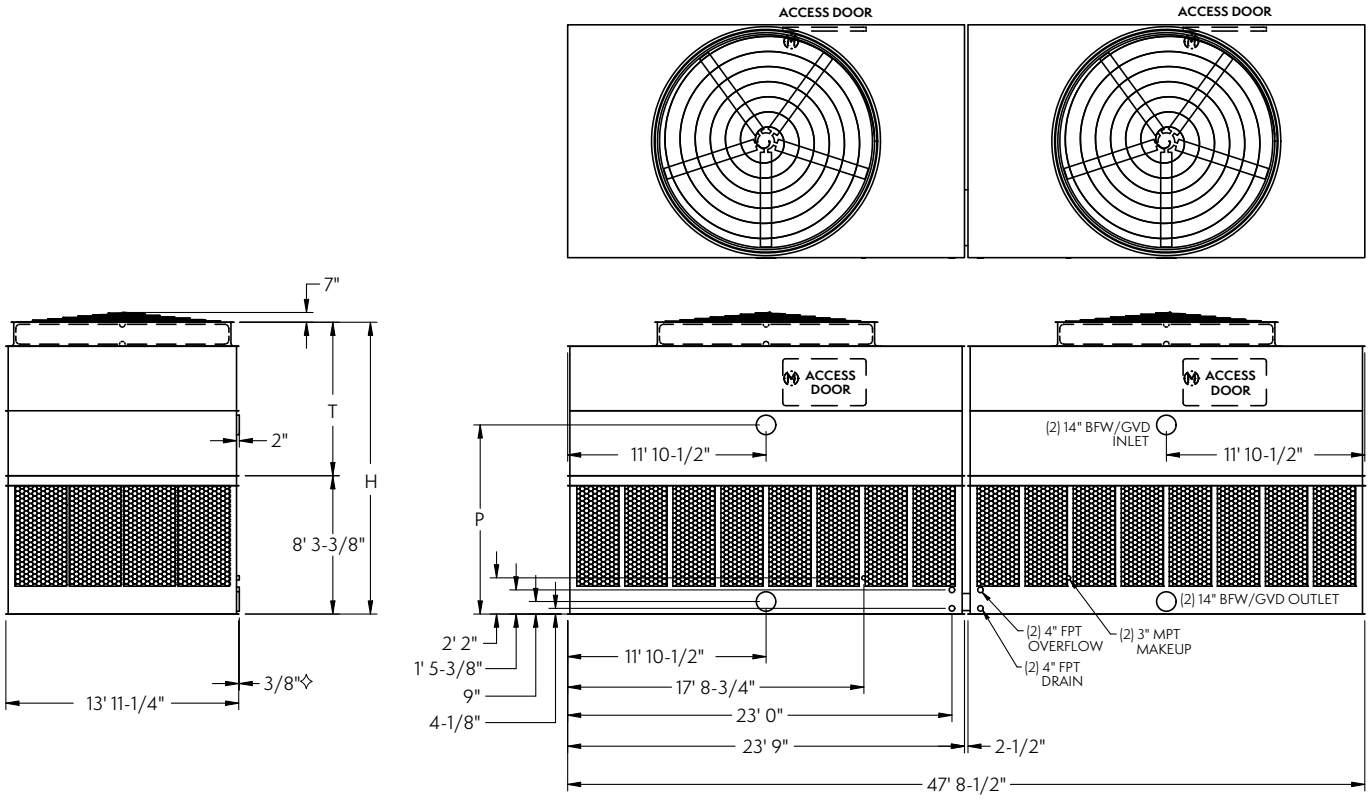
Model No.	Nominal Tonnage	WEIGHTS (LBS)			Fan Motor (HP)	Air Flow (CFM)	DIMENSIONS		
		Shipping	Operating	Heaviest Section✦			H†	T†	P
AT 228-2K24	1,198	33,260	64,960	10,600	(2) 20	312,300	17' 5-5/8"	9' 2-1/4"	11' 3-7/8"
AT 228-2L24	1,329	33,360	65,060	10,650	(2) 25	335,200	17' 5-5/8"	9' 2-1/4"	11' 3-7/8"
AT 228-2M24	1,402	33,400	65,100	10,670	(2) 30	355,400	17' 5-5/8"	9' 2-1/4"	11' 3-7/8"
AT 228-2N24	1,520	33,700	65,400	10,820	(2) 40	389,900	17' 5-5/8"	9' 2-1/4"	11' 3-7/8"
AT 228-2O24	1,633	34,400	66,100	11,170	(2) 50	418,800	17' 5-5/8"	9' 2-1/4"	11' 3-7/8"
AT 228-3K24	1,376	35,340	67,040	11,640	(2) 20	307,600	18' 5-5/8"	10' 2-1/4"	12' 3-7/8"
AT 228-3L24	1,510	35,440	67,140	11,690	(2) 25	330,000	18' 5-5/8"	10' 2-1/4"	12' 3-7/8"
AT 228-3M24	1,582	35,480	67,180	11,710	(2) 30	349,800	18' 5-5/8"	10' 2-1/4"	12' 3-7/8"
AT 228-3N24	1,740	35,780	67,480	11,860	(2) 40	383,000	18' 5-5/8"	10' 2-1/4"	12' 3-7/8"
AT 228-3O24	1,855	36,480	68,180	12,210	(2) 50	411,000	18' 5-5/8"	10' 2-1/4"	12' 3-7/8"
AT 228-3P24	1,969	36,820	68,520	12,380	(2) 60	435,100	18' 5-5/8"	10' 2-1/4"	12' 3-7/8"
AT 228-4K24	1,508	37,420	69,120	12,680	(2) 20	302,100	19' 5-5/8"	11' 2-1/4"	13' 3-7/8"
AT 228-4L24	1,630	37,520	69,220	12,730	(2) 25	324,200	19' 5-5/8"	11' 2-1/4"	13' 3-7/8"
AT 228-4M24	1,706	37,560	69,260	12,750	(2) 30	343,700	19' 5-5/8"	11' 2-1/4"	13' 3-7/8"
AT 228-4N24	1,853	37,860	69,560	12,900	(2) 40	376,600	19' 5-5/8"	11' 2-1/4"	13' 3-7/8"
AT 228-4O24	1,952	38,560	70,260	13,250	(2) 50	404,400	19' 5-5/8"	11' 2-1/4"	13' 3-7/8"
AT 228-4P24	2,067	38,900	70,600	13,420	(2) 60	428,100	19' 5-5/8"	11' 2-1/4"	13' 3-7/8"
AT 228-4Q24	2,221	39,380	71,080	13,660	(2) 75	458,900	19' 5-5/8"	11' 2-1/4"	13' 3-7/8"
AT 228-4R24*	2,350	40,260	71,960	14,100	(2) 100	502,900	19' 5-5/8"	11' 2-1/4"	13' 3-7/8"
SLSF Addition		2,500	2,500	1,250			1' 1-1/2"	1' 1-1/2"	

NOTES:
1. An adequately sized bleed line must be installed in the cooling tower system to prevent buildup of impurities in the recirculated water.
2. Do not use catalog drawings for certified prints. Dimensions and weights are subject to change.
3. Adequate spacing must be allowed for access to the cooling tower. Refer to EVAPCO's Equipment Layout Manual.
4. Nominal Tonnage is based on 3 gpm per ton at 95° F entering water temperature, 85° F leaving water temperature, and 78° F wet-bulb temperature.

✧ Outlet connection extends beyond bottom flange.
✦ Heaviest section is upper section.
† Height does not include fan guard, which ships loose for field installation.
* Model available with gear drive only. Super Low Sound Fan is not available on this unit.

Models: AT 214-2K48 to 214-4R48

Two-Cell Cooling Towers



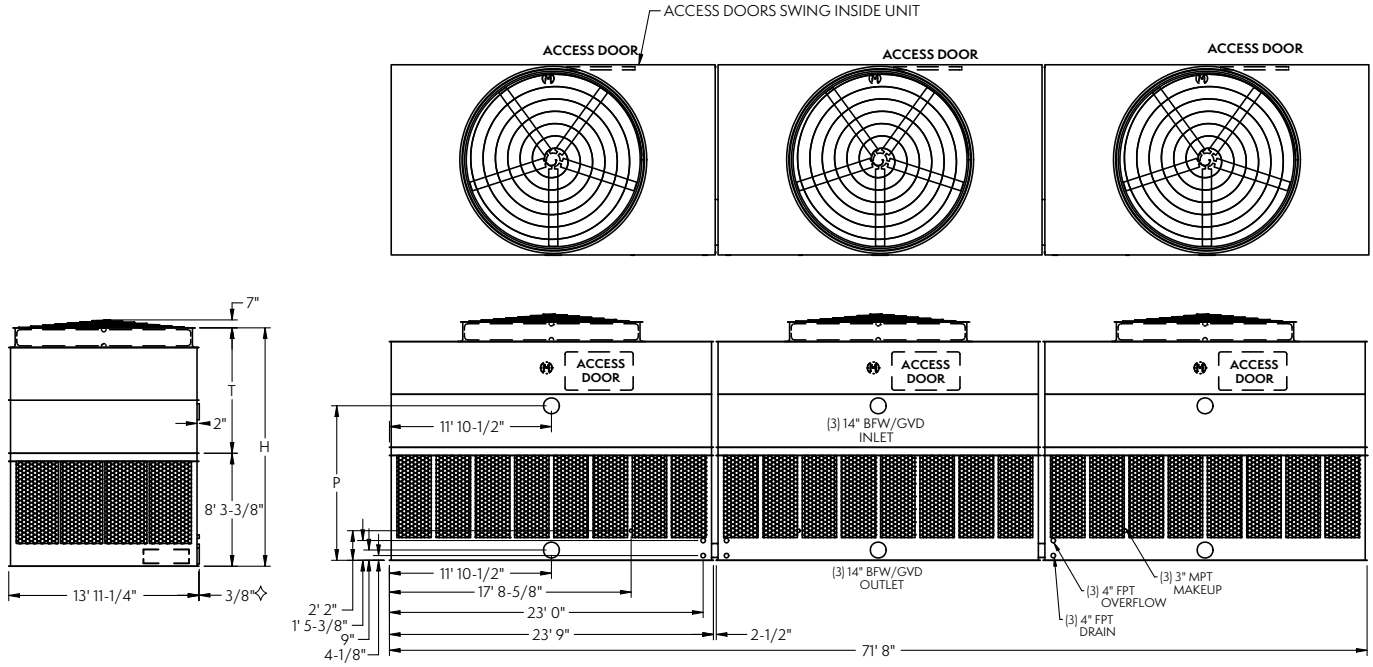
Model No.	Nominal Tonnage	WEIGHTS (LBS)			Fan Motor (HP)	Air Flow (CFM)	DIMENSIONS		
		Shipping	Operating	Heaviest Section✦			H†	T†	P
AT 214-2K48	1,205	33,420	65,120	10,600	(2) 20	313,500	17' 5-5/8"	9' 2-1/4"	11' 3-7/8"
AT 214-2L48	1,336	33,520	65,220	10,650	(2) 25	336,500	17' 5-5/8"	9' 2-1/4"	11' 3-7/8"
AT 214-2M48	1,410	33,560	65,260	10,670	(2) 30	356,800	17' 5-5/8"	9' 2-1/4"	11' 3-7/8"
AT 214-2N48	1,527	33,860	65,560	10,820	(2) 40	391,500	17' 5-5/8"	9' 2-1/4"	11' 3-7/8"
AT 214-2O48	1,641	34,560	66,260	11,170	(2) 50	420,400	17' 5-5/8"	9' 2-1/4"	11' 3-7/8"
AT 214-3K48	1,383	35,500	67,200	11,640	(2) 20	308,800	18' 5-5/8"	10' 2-1/4"	12' 3-7/8"
AT 214-3L48	1,517	35,600	67,300	11,690	(2) 25	331,200	18' 5-5/8"	10' 2-1/4"	12' 3-7/8"
AT 214-3M48	1,589	35,640	67,340	11,710	(2) 30	351,200	18' 5-5/8"	10' 2-1/4"	12' 3-7/8"
AT 214-3N48	1,748	35,940	67,640	11,860	(2) 40	384,400	18' 5-5/8"	10' 2-1/4"	12' 3-7/8"
AT 214-3O48	1,863	36,640	68,340	12,210	(2) 50	412,500	18' 5-5/8"	10' 2-1/4"	12' 3-7/8"
AT 214-3P48	1,978	36,980	68,680	12,380	(2) 60	436,800	18' 5-5/8"	10' 2-1/4"	12' 3-7/8"
AT 214-4K48	1,514	37,580	69,280	12,680	(2) 20	303,200	19' 5-5/8"	11' 2-1/4"	13' 3-7/8"
AT 214-4L48	1,637	37,680	69,380	12,730	(2) 25	325,400	19' 5-5/8"	11' 2-1/4"	13' 3-7/8"
AT 214-4M48	1,713	37,720	69,420	12,750	(2) 30	345,000	19' 5-5/8"	11' 2-1/4"	13' 3-7/8"
AT 214-4N48	1,860	38,020	69,720	12,900	(2) 40	378,000	19' 5-5/8"	11' 2-1/4"	13' 3-7/8"
AT 214-4O48	1,960	38,720	70,420	13,250	(2) 50	405,900	19' 5-5/8"	11' 2-1/4"	13' 3-7/8"
AT 214-4P48	2,075	39,060	70,760	13,420	(2) 60	429,800	19' 5-5/8"	11' 2-1/4"	13' 3-7/8"
AT 214-4Q48	2,230	39,540	71,240	13,660	(2) 75	460,600	19' 5-5/8"	11' 2-1/4"	13' 3-7/8"
AT 214-4R48*	2,359	40,420	72,120	14,100	(2) 100	504,800	19' 5-5/8"	11' 2-1/4"	13' 3-7/8"
SLSF Addition		2,500	2,500	1,250			1' 1-1/2"	1' 1-1/2"	

NOTES:
1. An adequately sized bleed line must be installed in the cooling tower system to prevent buildup of impurities in the recirculated water.
2. Do not use catalog drawings for certified prints. Dimensions and weights are subject to change.
3. Adequate spacing must be allowed for access to the cooling tower. Refer to EVAPCO's Equipment Layout Manual.
4. Nominal Tonnage is based on 3 gpm per ton at 95° F entering water temperature, 85° F leaving water temperature, and 78° F wet-bulb temperature.

✧ Outlet connection extends beyond bottom flange.
✦ Heaviest section is upper section.
† Height does not include fan guard, which ships loose for field installation.
* Model available with gear drive only. Super Low Sound Fan is not available on this unit.

Models: AT 314-2K72 to 314-4Q72

Three-Cell Cooling Towers



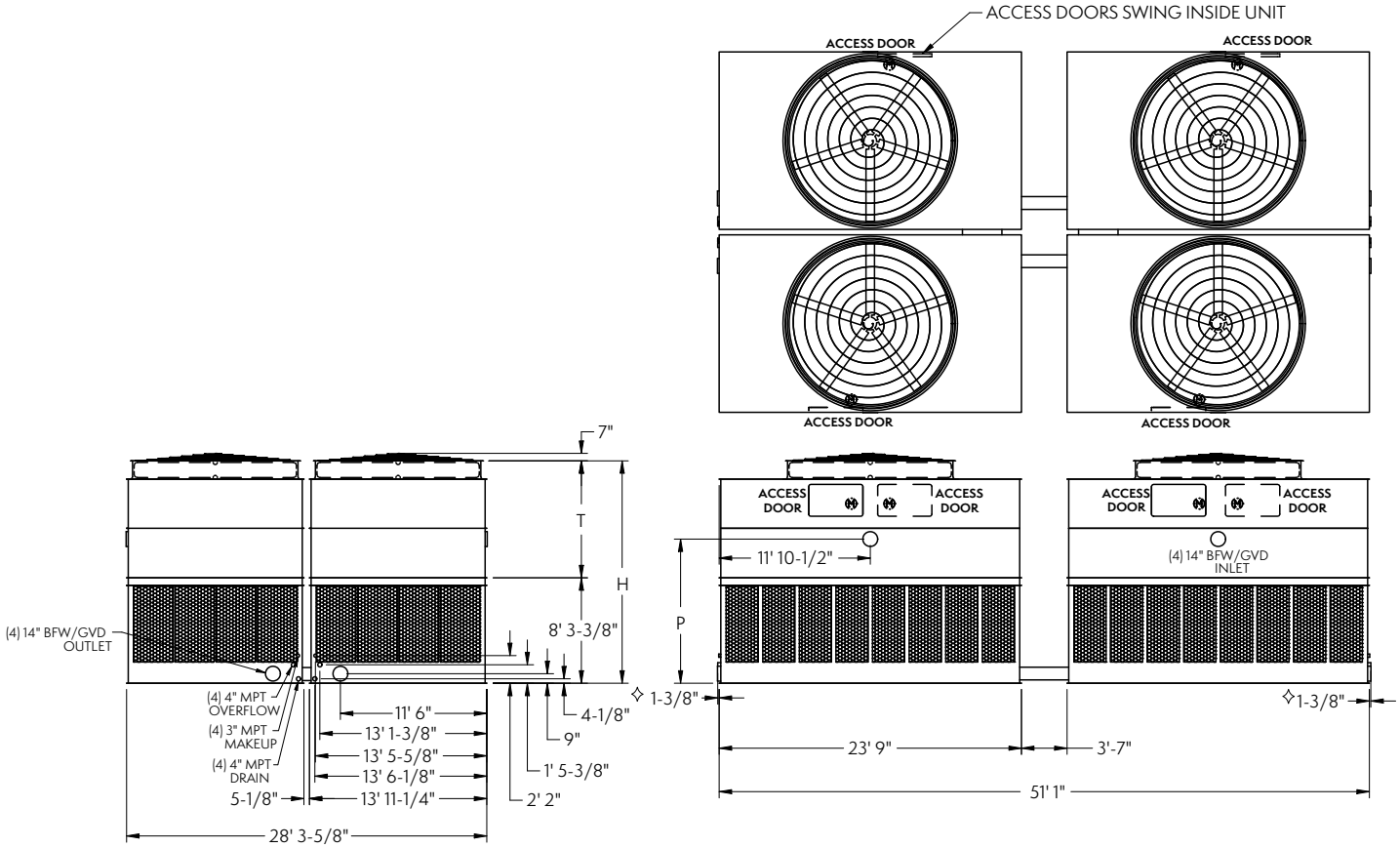
Model No.	Nominal Tonnage	WEIGHTS (LBS)			Fan Motor (HP)	Air Flow (CFM)	DIMENSIONS		
		Shipping	Operating	Heaviest Section✦			H†	T†	P
AT 314-2K72	1,789	49,980	97,530	10,600	(3) 20	467,000	17' 5-5/8"	9' 2-1/4"	11' 3-7/8"
AT 314-2L72	1,986	50,130	97,680	10,650	(3) 25	501,300	17' 5-5/8"	9' 2-1/4"	11' 3-7/8"
AT 314-2M72	2,095	50,190	97,740	10,670	(3) 30	531,600	17' 5-5/8"	9' 2-1/4"	11' 3-7/8"
AT 314-2N72	2,271	50,640	98,190	10,820	(3) 40	583,200	17' 5-5/8"	9' 2-1/4"	11' 3-7/8"
AT 314-2O72	2,439	51,690	99,240	11,170	(3) 50	626,300	17' 5-5/8"	9' 2-1/4"	11' 3-7/8"
AT 314-3K72	2,056	53,100	100,650	11,640	(3) 20	460,000	18' 5-5/8"	10' 2-1/4"	12' 3-7/8"
AT 314-3L72	2,257	53,250	100,800	11,690	(3) 25	493,500	18' 5-5/8"	10' 2-1/4"	12' 3-7/8"
AT 314-3M72	2,364	53,310	100,860	11,710	(3) 30	523,200	18' 5-5/8"	10' 2-1/4"	12' 3-7/8"
AT 314-3N72	2,601	53,760	101,310	11,860	(3) 40	572,800	18' 5-5/8"	10' 2-1/4"	12' 3-7/8"
AT 314-3O72	2,773	54,810	102,360	12,210	(3) 50	614,600	18' 5-5/8"	10' 2-1/4"	12' 3-7/8"
AT 314-3P72	2,944	55,320	102,870	12,380	(3) 60	650,800	18' 5-5/8"	10' 2-1/4"	12' 3-7/8"
AT 314-4K72	2,255	56,220	103,770	12,680	(3) 20	451,700	19' 5-5/8"	11' 2-1/4"	13' 3-7/8"
AT 314-4L72	2,437	56,370	103,920	12,730	(3) 25	484,800	19' 5-5/8"	11' 2-1/4"	13' 3-7/8"
AT 314-4M72	2,551	56,430	103,980	12,750	(3) 30	514,000	19' 5-5/8"	11' 2-1/4"	13' 3-7/8"
AT 314-4N72	2,770	56,880	104,430	12,900	(3) 40	563,200	19' 5-5/8"	11' 2-1/4"	13' 3-7/8"
AT 314-4O72	2,919	57,930	105,480	13,250	(3) 50	604,800	19' 5-5/8"	11' 2-1/4"	13' 3-7/8"
AT 314-4P72	3,091	58,440	105,990	13,420	(3) 60	640,300	19' 5-5/8"	11' 2-1/4"	13' 3-7/8"
AT 314-4Q72	3,322	59,160	106,710	13,660	(3) 75	686,300	19' 5-5/8"	11' 2-1/4"	13' 3-7/8"
SLSF Addition		3,750	3,750	1,250			1' 1-1/2"	1' 1-1/2"	

NOTES:
1. An adequately sized bleed line must be installed in the cooling tower system to prevent buildup of impurities in the recirculated water.
2. Do not use catalog drawings for certified prints. Dimensions and weights are subject to change.
3. Adequate spacing must be allowed for access to the cooling tower. Refer to EVAPCO's Equipment Layout Manual.
4. Nominal Tonnage is based on 3 gpm per ton at 95° F entering water temperature, 85° F leaving water temperature, and 78° F wet-bulb temperature.

✧ Outlet connection extends beyond bottom flange.
✦ Heaviest section is upper section.
† Height does not include fan guard, which ships loose for field installation.

Models: AT 428-2K48 to 428-4R48

Four-Cell Cooling Towers



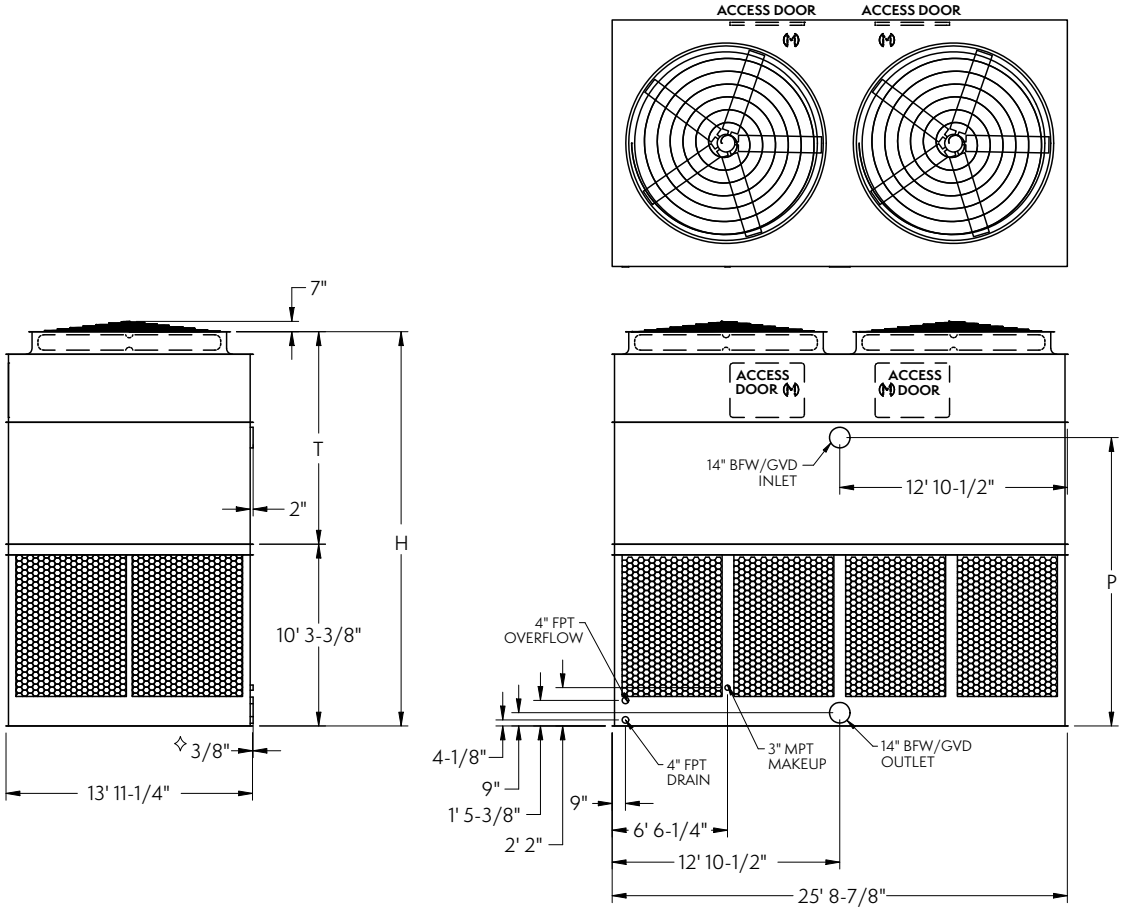
Model No.	Nominal Tonnage	WEIGHTS (LBS)			Fan Motor (HP)	Air Flow (CFM)	DIMENSIONS		
		Shipping	Operating	Heaviest Section✦			H†	T†	P
AT 428-2K48	2,231	66,560	129,960	10,600	(4)20	595,300	17' 5-5/8"	9' 2-1/4"	11' 3-7/8"
AT 428-2L48	2,482	66,760	130,160	10,650	(4)25	639,000	17' 5-5/8"	9' 2-1/4"	11' 3-7/8"
AT 428-2M48	2,626	66,840	130,240	10,670	(4)30	677,600	17' 5-5/8"	9' 2-1/4"	11' 3-7/8"
AT 428-2N48	2,846	67,440	130,840	10,820	(4)40	743,500	17' 5-5/8"	9' 2-1/4"	11' 3-7/8"
AT 428-2O48	3,067	68,840	132,240	11,170	(4)50	798,500	17' 5-5/8"	9' 2-1/4"	11' 3-7/8"
AT 428-3K48	2,585	70,720	134,120	11,640	(4)20	586,200	18' 5-5/8"	10' 2-1/4"	12' 3-7/8"
AT 428-3L48	2,837	70,920	134,320	11,690	(4)25	629,300	18' 5-5/8"	10' 2-1/4"	12' 3-7/8"
AT 428-3M48	2,984	71,000	134,400	11,710	(4)30	667,200	18' 5-5/8"	10' 2-1/4"	12' 3-7/8"
AT 428-3N48	3,283	71,600	135,000	11,860	(4)40	730,800	18' 5-5/8"	10' 2-1/4"	12' 3-7/8"
AT 428-3O48	3,509	73,000	136,400	12,210	(4)50	784,200	18' 5-5/8"	10' 2-1/4"	12' 3-7/8"
AT 428-3P48	3,728	73,680	137,080	12,380	(4)60	830,200	18' 5-5/8"	10' 2-1/4"	12' 3-7/8"
AT 428-4K48	2,858	74,880	138,280	12,680	(4)20	575,800	19' 5-5/8"	11' 2-1/4"	13' 3-7/8"
AT 428-4L48	3,093	75,080	138,480	12,730	(4)25	618,100	19' 5-5/8"	11' 2-1/4"	13' 3-7/8"
AT 428-4M48	3,237	75,160	138,560	12,750	(4)30	655,300	19' 5-5/8"	11' 2-1/4"	13' 3-7/8"
AT 428-4N48	3,524	75,760	139,160	12,900	(4)40	718,100	19' 5-5/8"	11' 2-1/4"	13' 3-7/8"
AT 428-4O48	3,714	77,160	140,560	13,250	(4)50	771,300	19' 5-5/8"	11' 2-1/4"	13' 3-7/8"
AT 428-4P48	3,933	77,840	141,240	13,420	(4)60	816,800	19' 5-5/8"	11' 2-1/4"	13' 3-7/8"
AT 428-4Q48	4,229	78,800	142,200	13,660	(4)75	875,700	19' 5-5/8"	11' 2-1/4"	13' 3-7/8"
AT 428-4R48*	4,475	80,560	143,960	14,100	(4)100	960,000	19' 5-5/8"	11' 2-1/4"	13' 3-7/8"
SLSF Addition		5,000	5,000	1,250			1' 1-1/2"	1' 1-1/2"	

NOTES:
1. An adequately sized bleed line must be installed in the cooling tower system to prevent buildup of impurities in the recirculated water.
2. Do not use catalog drawings for certified prints. Dimensions and weights are subject to change.
3. Adequate spacing must be allowed for access to the cooling tower. Refer to EVAPCO's Equipment Layout Manual.
4. Nominal Tonnage is based on 3 gpm per ton at 95° F entering water temperature, 85° F leaving water temperature, and 78° F wet-bulb temperature.

✧ Outlet connection extends beyond bottom flange.
✦ Heaviest section is upper section.
† Height does not include fan guard, which ships loose for field installation.
* Model available with gear drive only. Super Low Sound Fan is not available on this unit.

Models: AT 114-5K26 to 114-5O26

One-Cell Cooling Towers



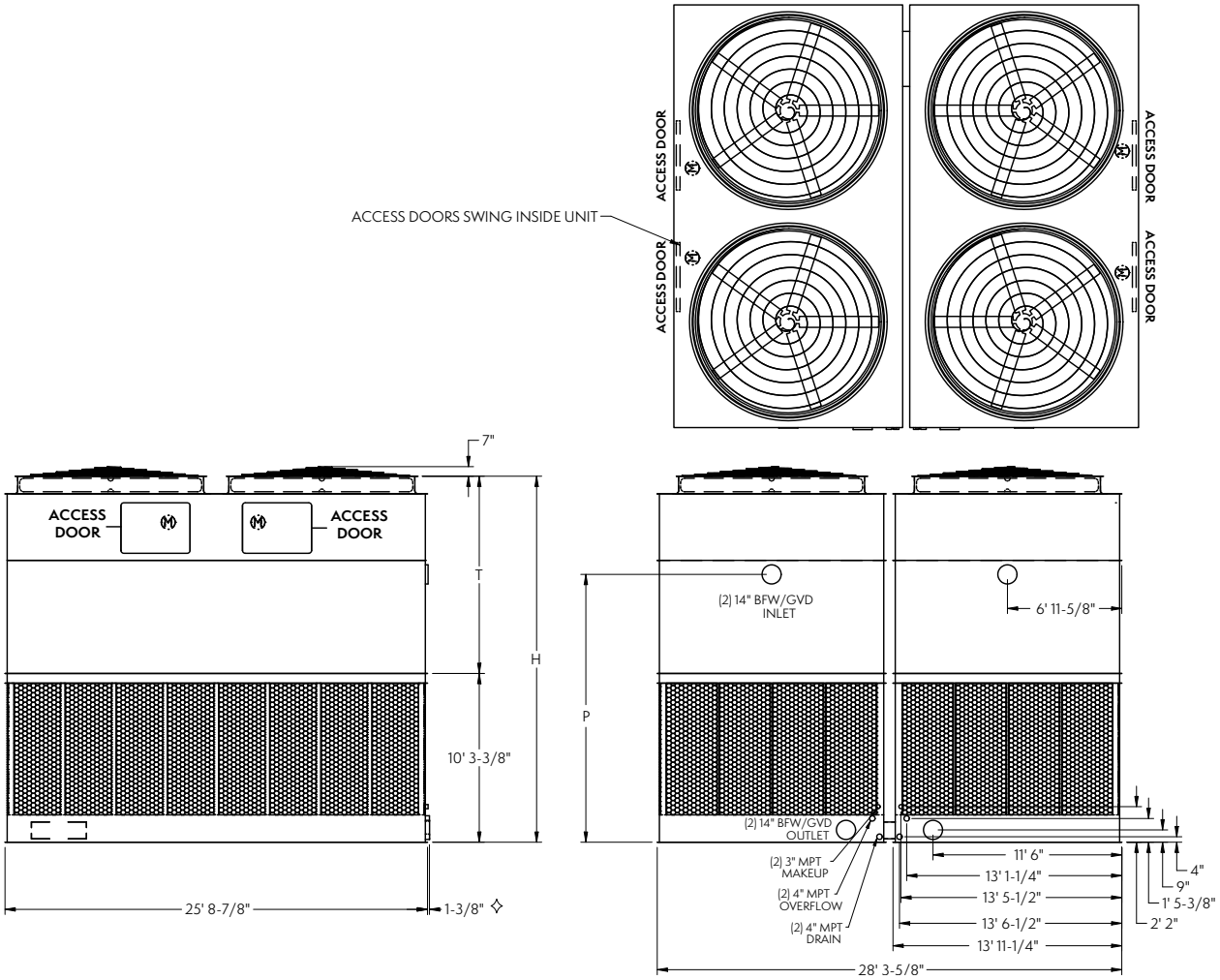
Model No.	Nominal Tonnage	WEIGHTS (LBS)			Fan Motor (HP)	Air Flow (CFM)	DIMENSIONS		
		Shipping	Operating	Heaviest Section✦			H†	T†	P
AT 114-5K26	1,003	24,640	41,470	17,660	(2) 20	200,200	22′ 3-1/2″	12′ 1/8″	16′ 3-3/4″
AT 114-5L26	1,078	24,700	41,530	17,720	(2) 25	214,700	22′ 3-1/2″	12′ 1/8″	16′ 3-3/4″
AT 114-5M26	1,142	24,800	41,630	17,820	(2) 30	227,300	22′ 3-1/2″	12′ 1/8″	16′ 3-3/4″
AT 114-5N26	1,247	25,120	41,950	18,140	(2) 40	248,500	22′ 3-1/2″	12′ 1/8″	16′ 3-3/4″
AT 114-5O26	1,332	25,140	41,970	18,160	(2) 50	266,300	22′ 3-1/2″	12′ 1/8″	16′ 3-3/4″
SLSF Addition		2,400	2,400	2,400			1′ 3-1/2″	1′ 3-1/2″	

NOTES:
1. An adequately sized bleed line must be installed in the cooling tower system to prevent buildup of impurities in the recirculated water.
2. Do not use catalog drawings for certified prints. Dimensions and weights are subject to change.
3. Adequate spacing must be allowed for access to the cooling tower. Refer to EVAPCO's Equipment Layout Manual.
4. Nominal Tonnage is based on 3 gpm per ton at 95° F entering water temperature, 85° F leaving water temperature, and 78° F wet-bulb temperature.
5. This box size is available in a single fan/cell configuration.

✧ Outlet connection extends beyond bottom flange.
✦ Heaviest section is upper section.
† Height does not include fan guard, which ships loose for field installation.

Models: AT 228-5K26 to 228-5O26

Two-Cell Cooling Towers



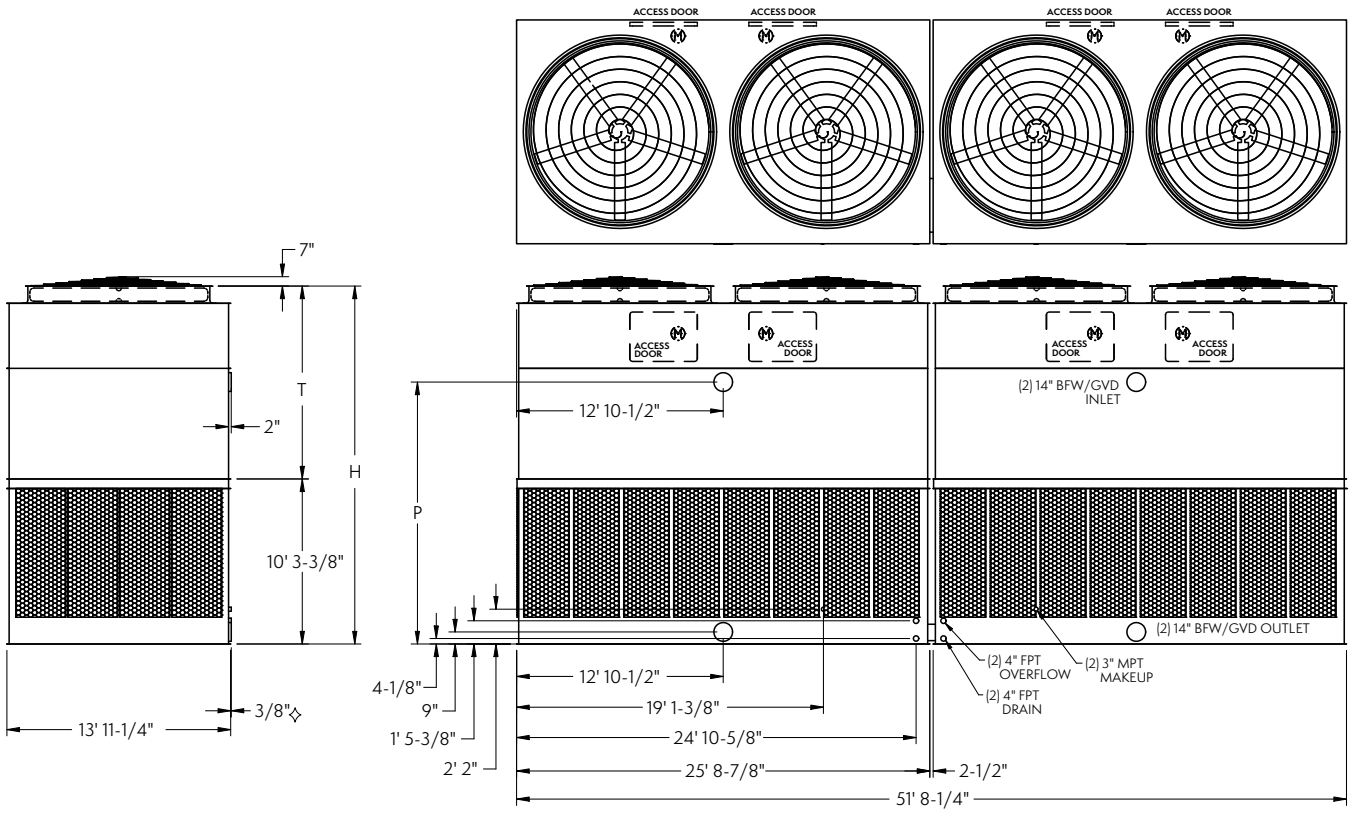
Model No.	Nominal Tonnage	WEIGHTS (LBS)			Fan Motor (HP)	Air Flow (CFM)	DIMENSIONS		
		Shipping	Operating	Heaviest Section✦			H†	T†	P
AT 228-5K26	1,963	48,560	82,220	17,660	(4) 20	392,000	22′ 3-1/2″	12′ 1/8″	16′ 3-3/4″
AT 228-5L26	2,111	48,680	82,340	17,720	(4) 25	420,400	22′ 3-1/2″	12′ 1/8″	16′ 3-3/4″
AT 228-5M26	2,236	48,880	82,540	17,820	(4) 30	445,100	22′ 3-1/2″	12′ 1/8″	16′ 3-3/4″
AT 228-5N26	2,443	49,520	83,180	18,140	(4) 40	486,800	22′ 3-1/2″	12′ 1/8″	16′ 3-3/4″
AT 228-5O26	2,613	49,560	83,220	18,160	(4) 50	521,700	22′ 3-1/2″	12′ 1/8″	16′ 3-3/4″
SLSF Addition		4,800	4,800	2,400			1′ 3-1/2″	1′ 3-1/2″	

NOTES:
1. An adequately sized bleed line must be installed in the cooling tower system to prevent buildup of impurities in the recirculated water.
2. Do not use catalog drawings for certified prints. Dimensions and weights are subject to change.
3. Adequate spacing must be allowed for access to the cooling tower. Refer to EVAPCO's Equipment Layout Manual.
4. Nominal Tonnage is based on 3 gpm per ton at 95° F entering water temperature, 85° F leaving water temperature, and 78° F wet-bulb temperature.
5. This box size is available in a single fan/cell configuration.

✧ Outlet connection extends beyond bottom flange.
✦ Heaviest section is upper section.
† Height does not include fan guard, which ships loose for field installation.

Models: AT 214-5K52 to 214-5O52

Two-Cell Cooling Towers



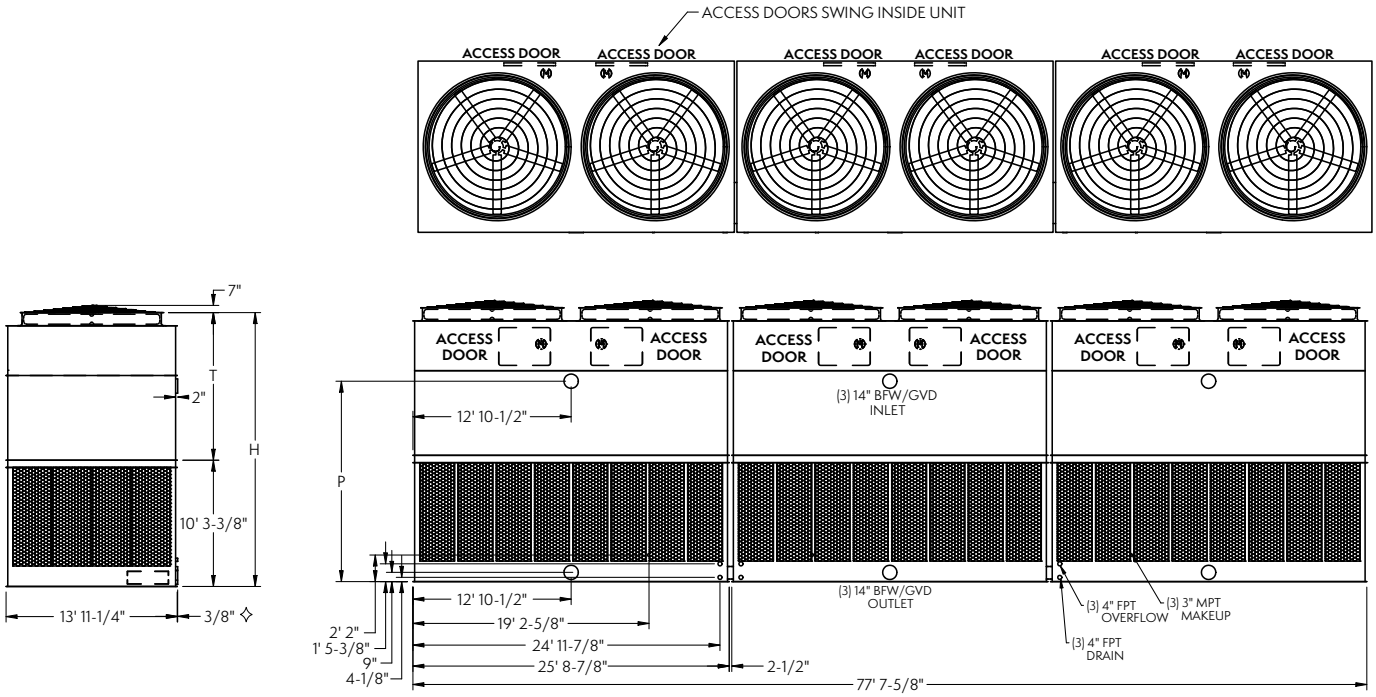
Model No.	Nominal Tonnage	WEIGHTS (LBS)			Fan Motor (HP)	Air Flow (CFM)	DIMENSIONS		
		Shipping	Operating	Heaviest Section✦			H†	T†	P
AT 214-5K52	1,971	48,840	82,500	17,660	(4) 20	393,500	22′ 3-1/2″	12′ 1/8″	16′ 3-3/4″
AT 214-5L52	2,119	48,960	82,620	17,720	(4) 25	422,100	22′ 3-1/2″	12′ 1/8″	16′ 3-3/4″
AT 214-5M52	2,245	49,160	82,820	17,820	(4) 30	446,800	22′ 3-1/2″	12′ 1/8″	16′ 3-3/4″
AT 214-5N52	2,452	49,800	83,460	18,140	(4) 40	488,700	22′ 3-1/2″	12′ 1/8″	16′ 3-3/4″
AT 214-5O52	2,622	49,840	83,500	18,160	(4) 50	523,700	22′ 3-1/2″	12′ 1/8″	16′ 3-3/4″
SLSF Addition		4,800	4,800	2,400			1′ 3-1/2″	1′ 3-1/2″	

NOTES:
1. An adequately sized bleed line must be installed in the cooling tower system to prevent buildup of impurities in the recirculated water.
2. Do not use catalog drawings for certified prints. Dimensions and weights are subject to change.
3. Adequate spacing must be allowed for access to the cooling tower. Refer to EVAPCO's Equipment Layout Manual.
4. Nominal Tonnage is based on 3 gpm per ton at 95° F entering water temperature, 85° F leaving water temperature, and 78° F wet-bulb temperature.
5. This box size is available in a single fan/cell configuration.

✧ Outlet connection extends beyond bottom flange.
✦ Heaviest section is upper section.
† Height does not include fan guard, which ships loose for field installation.

Models: AT 314-5K78 to 314-5O78

Three-Cell Cooling Towers



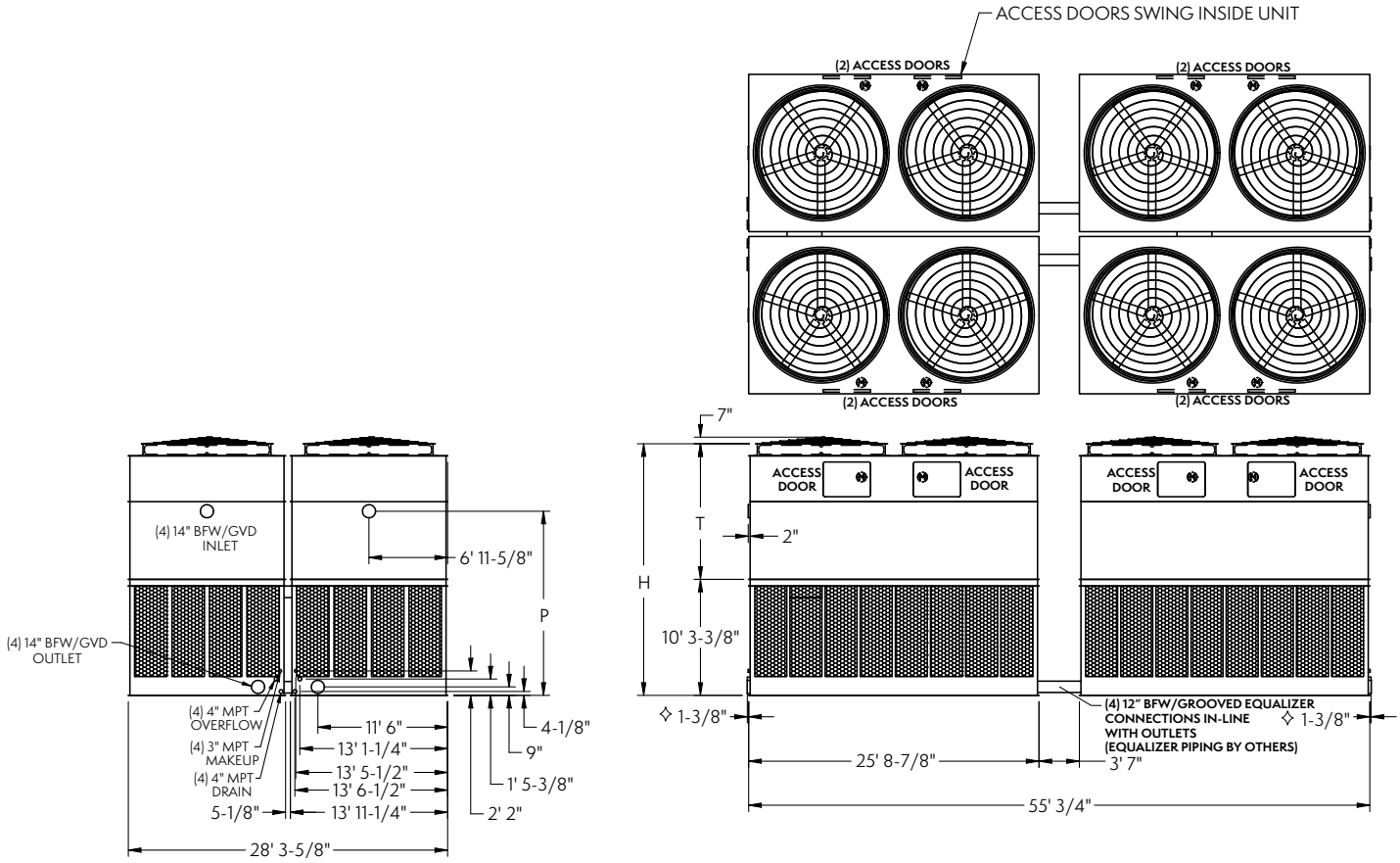
Model No.	Nominal Tonnage	WEIGHTS (LBS)			Fan Motor (HP)	Air Flow (CFM)	DIMENSIONS		
		Shipping	Operating	Heaviest Section✦			H†	T†	P
AT 314-5K78	2,936	73,050	123,540	17,660	(6) 20	586,300	22' 3-1/2"	12' 1/8"	16' 3-3/4"
AT 314-5L78	3,157	73,230	123,720	17,720	(6) 25	628,800	22' 3-1/2"	12' 1/8"	16' 3-3/4"
AT 314-5M78	3,344	73,530	124,020	17,820	(6) 30	665,700	22' 3-1/2"	12' 1/8"	16' 3-3/4"
AT 314-5N78	3,655	74,490	124,980	18,140	(6) 40	728,100	22' 3-1/2"	12' 1/8"	16' 3-3/4"
AT 314-5O78	3,908	74,550	125,040	18,160	(6) 50	780,300	22' 3-1/2"	12' 1/8"	16' 3-3/4"
SLSF Addition		7,200	7,200	2,400			1' 3-1/2"	1' 3-1/2"	

NOTES:
1. An adequately sized bleed line must be installed in the cooling tower system to prevent buildup of impurities in the recirculated water.
2. Do not use catalog drawings for certified prints. Dimensions and weights are subject to change.
3. Adequate spacing must be allowed for access to the cooling tower. Refer to EVAPCO's Equipment Layout Manual.
4. Nominal Tonnage is based on 3 gpm per ton at 95° F entering water temperature, 85° F leaving water temperature, and 78° F wet-bulb temperature.
5. This box size is available in a single fan/cell configuration.

✧ Outlet connection extends beyond bottom flange.
✦ Heaviest section is upper section.
† Height does not include fan guard, which ships loose for field installation.

Models: AT 428-5K52 to 428-5O52

Four-Cell Cooling Towers



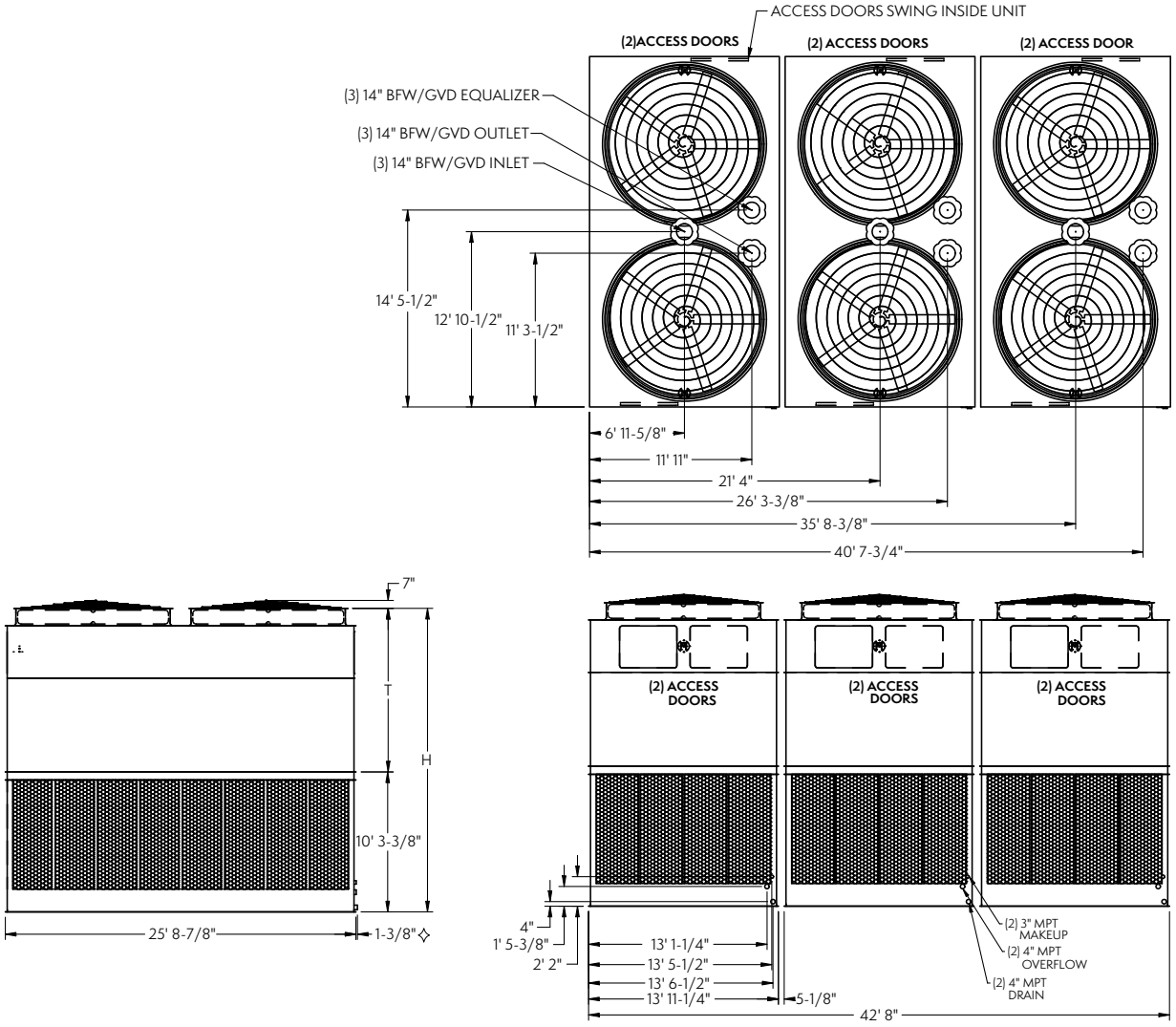
Model No.	Nominal Tonnage	WEIGHTS (LBS)			Fan Motor (HP)	Air Flow (CFM)	DIMENSIONS		
		Shipping	Operating	Heaviest Section✦			H†	T†	P
AT 428-5K52	3,857	97,200	164,520	17,660	(8) 20	746,200	22' 3-1/2"	12' 1/8"	16' 3-3/4"
AT 428-5L52	4,148	97,440	164,760	17,720	(8) 25	800,400	22' 3-1/2"	12' 1/8"	16' 3-3/4"
AT 428-5M52	4,395	97,840	165,160	17,820	(8) 30	847,500	22' 3-1/2"	12' 1/8"	16' 3-3/4"
AT 428-5N52	4,806	99,120	166,440	18,140	(8) 40	927,000	22' 3-1/2"	12' 1/8"	16' 3-3/4"
AT 428-5O52	5,141	99,200	166,520	18,160	(8) 50	993,400	22' 3-1/2"	12' 1/8"	16' 3-3/4"
SLSF Addition		9,600	9,600	2,400			1' 3-1/2"	1' 3-1/2"	

NOTES:
1. An adequately sized bleed line must be installed in the cooling tower system to prevent buildup of impurities in the recirculated water.
2. Do not use catalog drawings for certified prints. Dimensions and weights are subject to change.
3. Adequate spacing must be allowed for access to the cooling tower. Refer to EVAPCO's Equipment Layout Manual.
4. Nominal Tonnage is based on 3 gpm per ton at 95° F entering water temperature, 85° F leaving water temperature, and 78° F wet-bulb temperature.
5. This box size is available in a single fan/cell configuration.

✧ Outlet connection extends beyond bottom flange.
✦ Heaviest section is upper section.
† Height does not include fan guard, which ships loose for field installation.

Models: AT 342-5K26 to 342-5O26

Three-Cell Cooling Towers



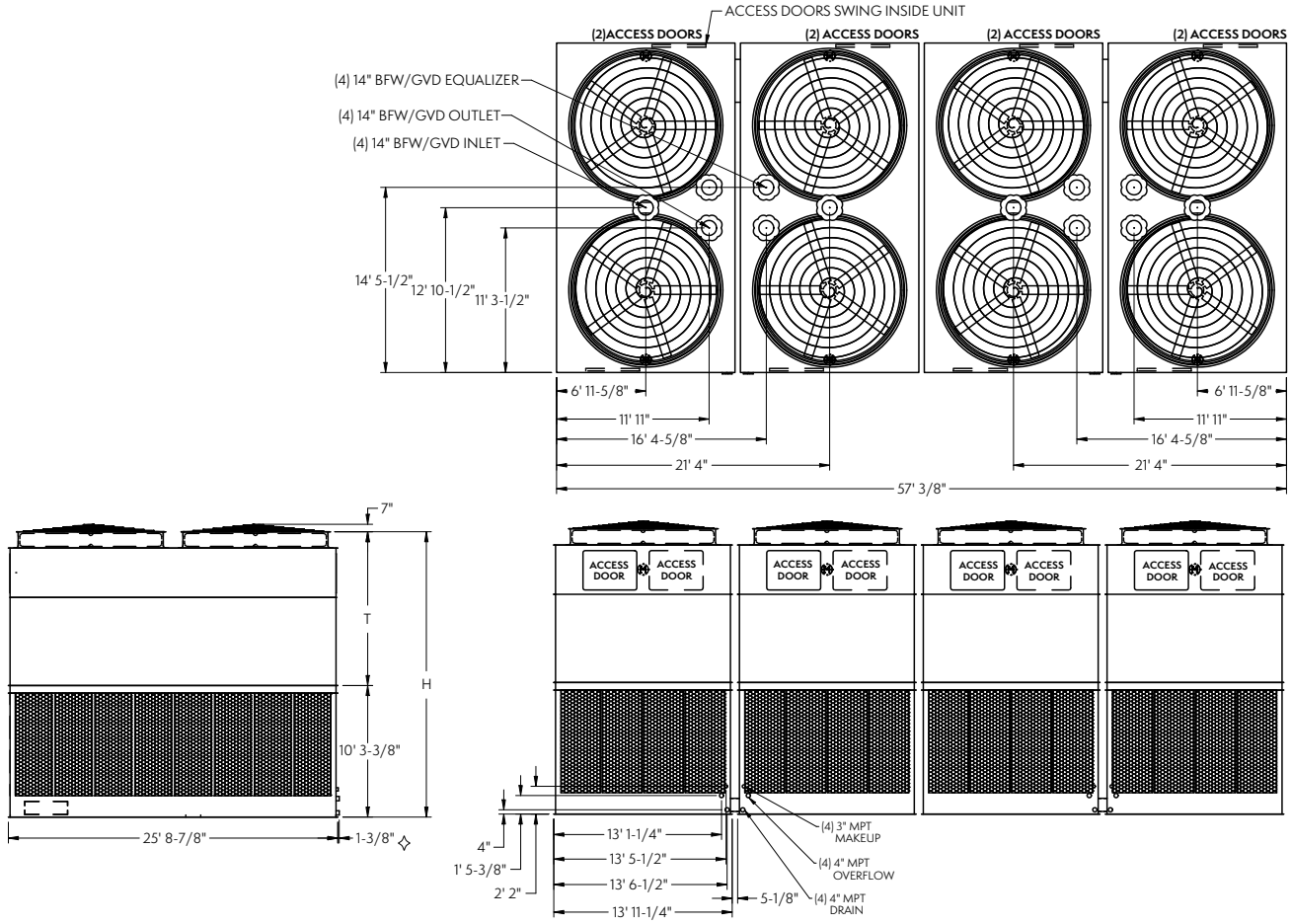
Model No.	Nominal Tonnage	WEIGHTS (LBS)			Fan Motor (HP)	Air Flow (CFM)	DIMENSIONS		
		Shipping	Operating	Heaviest Section✦			H†	T†	P
AT 342-5K26	2,882	73,920	124,410	17,660	6 (20)	588,700	22' 3-1/2 "	12' 1/8 "	16' 3-3/4 "
AT 342-5L26	3,100	74,100	124,590	17,720	6 (25)	631,500	22' 3-1/2 "	12' 1/8 "	16' 3-3/4 "
AT 342-5M26	3,286	74,400	124,890	17,820	6 (30)	668,600	22' 3-1/2 "	12' 1/8 "	16' 3-3/4 "
AT 342-5N26	3,593	75,360	125,850	18,140	6 (40)	731,300	22' 3-1/2 "	12' 1/8 "	16' 3-3/4 "
AT 342-5O26	3,844	75,420	125,910	18,160	6 (50)	783,700	22' 3-1/2 "	12' 1/8 "	16' 3-3/4 "
SLSF Addition		7,200	7,200	2,400			1' 3-1/2"	1' 3-1/2"	

NOTES:
1. An adequately sized bleed line must be installed in the cooling tower system to prevent buildup of impurities in the recirculated water.
2. Do not use catalog drawings for certified prints. Dimensions and weights are subject to change.
3. Adequate spacing must be allowed for access to the cooling tower. Refer to EVAPCO's Equipment Layout Manual.
4. Nominal Tonnage is based on 3 gpm per ton at 95° F entering water temperature, 85° F leaving water temperature, and 78° F wet-bulb temperature.
5. This box size is available in a single fan/cell configuration.

✧ Outlet connection extends beyond bottom flange.
✦ Heaviest section is upper section.
† Height does not include fan guard, which ships loose for field installation.

Models: AT 456-5K26 to 456-5O26

Four-Cell Cooling Towers



Model No.	Nominal Tonnage	WEIGHTS (LBS)			FanMotor (HP)	Air Flow (CFM)	DIMENSIONS	
		Shipping	Operating	Heaviest Section✦			H†	T†
AT 456-5K26	3,802	98,560	165,880	17,660	(8) 20	746,800	22' 3-1/2"	12' 1/8"
AT 456-5L26	4,090	98,800	166,120	17,720	(8) 25	801,100	22' 3-1/2"	12' 1/8"
AT 456-5M26	4,335	99,200	166,520	17,820	(8) 30	848,200	22' 3-1/2"	12' 1/8"
AT 456-5N26	4,743	100,480	167,800	18,140	(8) 40	927,900	22' 3-1/2"	12' 1/8"
AT 456-5O26	5,075	100,560	167,880	18,160	(8) 50	994,400	22' 3-1/2"	12' 1/8"
SLSF Addition		9,600	9,600	2,400			1' 3-1/2"	1' 3-1/2"

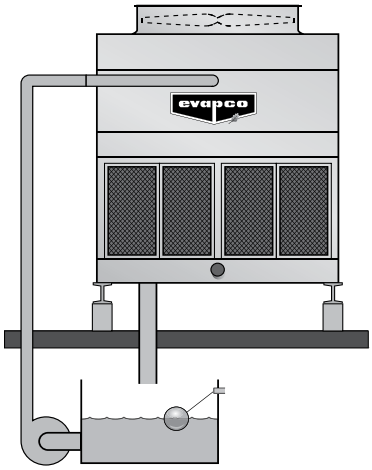
NOTES:
1. An adequately sized bleed line must be installed in the cooling tower system to prevent buildup of impurities in the recirculated water.
2. Do not use catalog drawings for certified prints. Dimensions and weights are subject to change.
3. Adequate spacing must be allowed for access to the cooling tower. Refer to EVAPCO's Equipment Layout Manual.
4. Nominal Tonnage is based on 3 gpm per ton at 95° F entering water temperature, 85° F leaving water temperature, and 78° F wet-bulb temperature.

✧ Outlet connection extends beyond bottom flange.
✦ Heaviest section is upper section.
† Height does not include fan guard, which ships loose for field installation.

Drain Down Volume for Remote Sump Applications

The following chart provides the maximum drain down volume allowable per AT box size. Use this chart when sizing indoor or outdoor remote sumps tanks. Remote sump applications are commonly used whenever a cooling tower is idle during sub-freezing weather to protect the water in the basin from freezing or for large multi-tower industrial applications. Either application allows the circulating water to gravity drain into a remote sump tank indoors or a large, outdoor concrete basin located underneath the cooling tower.

The water volume provided is the cooling tower portion of the remote sump tank only. The tank should allow for drain down water from external piping and pump suction coverage.



	Box Size	Maximum Drain Down Volume (gal.)
1 CELL	4 x 4	85
	4 x 6	130
	4 x 9	195
	4 x 12	275
	7 X 9	335
	7 X 12	465
	7 X 14	540
	7 X 18	700
	7 X 24	895
	7 X 36	1350
	8.5 x 6	270
	8.5 x 7.5	320
	8.5 x 9	395
	8.5 x 10.5	460
	8.5 x 12	525
	8.5 x 14	610
	10 x 12	645
	10 x 18	980
	12 x 12	720
	12 x 14	855
	12 x 18	1090
	12 x 20	1210
	14 x 18	1360
	14 x 24	1855
	14 x 26	2085

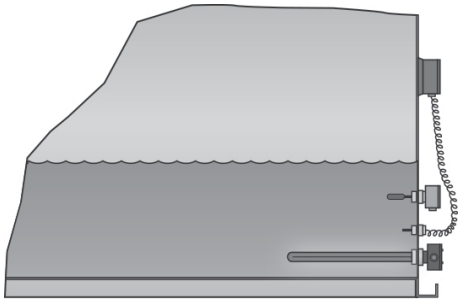
	Box Size	Maximum Drain Down Volume (gal.)
2 CELL	6 x 17	540
	7.5 x 17	640
	12 x 9	540
	15 x 9	640
	17 x 9	790
	17 x 10.5	920
	17 x 12	1050
	17 x 14	1220
	8.5 x 18	790
	8.5 x 21	920
	8.5 x 24	1050
	8.5 x 28	1220
	10 x 24	1290
	10 x 36	1960
	12 x 24	1440
	12 x 28	1710
	12 x 36	2180
	12 x 40	2420
	14 x 9	670
	14 x 12	930
	14 x 14	1080
	14 x 18	1400
	14 x 36	2720
	14 x 48	3710
	14 x 52	4170
	20 x 12	1290
	20 x 18	1960
	24 x 18	2180
	24 x 20	2420
	28 x 18	2720
	28 x 24	3710
	28 x 26	4170
3 CELL	8.5 x 36	1575
	8.5 x 42	1830
	10 x 36	1935
	12 x 36	2160
	12 x 42	2565
	12 x 54	3270
	12 x 60	3630
	14 x 72	5565
	14 x 78	6255
	42 x 26	6255
4 CELL	24 x 24	2880
	24 x 28	3420
	24 x 36	4360
	24 x 40	4840
	28 x 36	5440
	28 x 48	7420
	28 x 52	8340
	56 x 26	8340

Optional Equipment: **Electric Basin Heaters**

Electric immersion heaters can be added to the basin of your Advanced Technology series cooling tower. They are sized to maintain a +40° F (4.5° C) pan water temperature with the fans and system pumps off. A thermostat and low-water protection device cycle the heater on when required and prevent the heater elements from energizing unless they are completely submerged. All components are protected by rugged, weatherproof enclosures for outdoor use.

AT Heater Sizes *

	Box Size	0°F kW	-20°F kW	-40°F kW
1 CELL	4 x 4	2	3	4
	4 x 6	3	4	5
	4 x 9	4	5	7
	4 x 12	5	7	9
	7 x 9	6	8	12
	7 x 12	(2) 4	(2) 6	(2) 8
	7 x 14	(2) 5	(2) 7	(2) 9
	7 x 18	(2) 6	(2) 8	(2) 12
	8.5 x 6	5	7	9
	8.5 x 7.5	6	8	12
	8.5 x 9	7	10	15
	8.5 x 10.5	8	12	15
	8.5 x 12	(2) 4	(2) 7	(2) 9
	8.5 x 14	(2) 5	(2) 7	(2) 10
	10 x 12	(2) 5	(2) 8	(2) 10
	10 x 18	(2) 7	(2) 12	(2) 15
	12 x 12	(2) 6	(2) 9	(2) 12
	12 x 14	(2) 7	(2) 10	(2) 15
	12 x 18	(2) 9	(2) 15	(2) 18
	12 x 20	(2) 10	(2) 15	(3) 15
	14 x 18	(2) 10	(2) 15	(2) 20
	14 x 24	(2) 16	(3) 16	(3) 20
	14 x 26	(2) 16	(3) 16	(3) 20
2 CELL	6 x 17	(2) 5	(2) 7	(2) 9
	7 x 24	(4) 4	(4) 6	(4) 8
	7 x 28	(4) 5	(4) 7	(4) 9
	7 x 36	(4) 6	(4) 8	(4) 12
	7.5 x 17	(2) 6	(2) 8	(2) 12
	8.5 x 18	(2) 6	(2) 9	(2) 12
	8.5 x 21	(2) 7	(2) 12	(2) 15
	8.5 x 24	(4) 4	(4) 7	(4) 9
	8.5 x 28	(4) 5	(4) 7	(4) 10
	10 x 24	(4) 5	(4) 8	(4) 10
	10 x 36	(4) 7	(4) 12	(4) 15
	12 x 8.5	(2) 5	(2) 7	(2) 9
	12 x 24	(4) 6	(4) 9	(4) 12
	12 x 28	(4) 7	(4) 10	(4) 15
	12 x 36	(4) 9	(4) 15	(4) 18
	12 x 40	(4) 10	(4) 15	(6) 15
	14 x 36	(4) 10	(4) 15	(4) 20
	14 x 48	(4) 16	**	**
	14 x 52	(4) 16	**	**
	14 x 9	(2) 6	(2) 8	(2) 12
	14 x 12	(4) 4	(4) 6	(4) 8
	14 x 14	(4) 5	(4) 7	(4) 9
	14 x 18	(4) 6	(4) 8	(4) 12
	15 x 8.5	(2) 6	(2) 8	(2) 12
	17 x 9	(2) 7	(2) 10	(2) 15
	17 x 10.5	(2) 8	(2) 12	(2) 15
	17 x 12	(4) 4	(4) 7	(4) 9
	17 x 14	(4) 5	(4) 7	(4) 10
	20 x 12	(4) 5	(4) 8	(4) 10
	20 x 18	(4) 7	(4) 12	(4) 15
	24 x 18	(4) 9	(4) 15	(4) 18
	24 x 20	(4) 10	(4) 15	(4) 20
	28 x 18	(4) 10	(4) 15	(4) 20
	28 x 24	(4) 16	**	**
	28 x 26	(4) 16	**	**



***NOTE:** Heater control packages that include contactor, transformer or disconnects are also available; speak to your local EVAPCO representative to learn more about these options.*

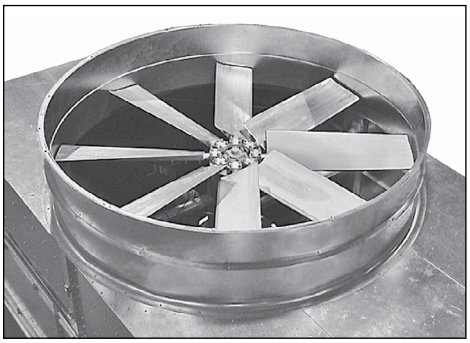
AT Heater Sizes *

	Box Size	0°F kW	-20°F kW	-40°F kW
3 CELL	8.5 x 36	(6) 4	(6) 7	(6) 9
	8.5 x 42	(6) 5	(6) 7	(6) 10
	10 x 36	(6) 5	(6) 8	(6) 10
	12 x 36	(6) 6	(6) 9	(6) 12
	12 x 42	(6) 7	(6) 10	(6) 15
	12 x 54	(6) 9	(6) 15	(6) 18
	12 x 60	(6) 10	(6) 15	(9) 15
	14 x 72	(6) 16	**	**
	14 x 78	(6) 16	**	**
	42 x 26	(6) 16	**	**
4 CELL	24 x 24	(4) 12	(4) 18	(6) 15
	24 x 28	(4) 15	(4) 20	(6) 18
	24 x 36	(4) 18	(6) 18	(8) 18
	24 x 40	(4) 20	(6) 20	(8) 20
	28 x 36	(8) 10	(8) 15	(8) 20
	28 x 48	(8) 16	**	**
	28 x 52	(8) 16	**	**
	56 x 26	(8) 16	**	**

** Electric heater selection based on ambient air temperature shown.*
*** Consult factory*

Low Sound Fan – 4-7 dB(A) Reduction

Ideal for sound-sensitive applications, EVAPCO's low sound fan features a wide chord blade and a unique soft-connect blade-to-hub design that is compatible with variable speed drives. Since the blades are not rigidly connected to the fan hub, no vertical vibration forces are transmitted to the unit structure. This reduces sound pressure levels by 4 to 7 dB(A), depending on specific unit selection and measurement location.



The fan is a high efficiency axial propeller and is CTI certified on Advanced Technology (AT) series cooling towers. It has a thermal performance derate of 3.5%. Consult your EVAPCO representative for actual thermal performance.

Additional Height & Operating Weight Additions

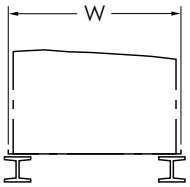
	Box Size	Height Addition for Low Sound Fan (in.)	Operating Weight Addition for Low Sound Fan (lbs.)
1 CELL	4 x 4	0	0
	4 x 6	0	0
	4 x 9	0	0
	4 x 12	0	0
	7 x 9	4	0
	7 x 12	4	0
	7 x 14	4	0
	7 x 18	4	0
	8.5 x 6	4	0
	8.5 x 7.5	4	0
	8.5 x 9	4	0
	8.5 x 10.5	4	0
	8.5 x 12	4	0
	8.5 x 14	4	0
	10 x 12	0	0
	10 x 18	0	0
	12 x 12	0	0
	12 x 14	7	225
	12 x 18	7	225
	12 x 20	7	225
	14 x 18	5	450
	14 x 24	5	450
	14 x 26	7	450
2 CELL	6 x 17	4	0
	7 x 24	4	0
	7 x 28	4	0
	7 x 36	4	0
	7.5 x 17	4	0
	8.5 x 18	4	0
	8.5 x 21	4	0
	8.5 x 24	4	0
	8.5 x 28	4	0
	10 x 24	0	0
	10 x 36	0	0
	12 x 8.5	4	0
	12 x 24	0	0
	12 x 28	7	450
	12 x 36	7	450
	12 x 40	7	450
	14 x 36	5	900
	14 x 48	5	900
	14 x 52	7	900

	Box Size	Height Addition for Low Sound Fan (in.)	Operating Weight Addition for Low Sound Fan (lbs.)
2 CELL	14 x 9	4	0
	14 x 12	4	0
	14 x 14	4	0
	14 x 18	4	0
	15 x 8.5	4	0
	17 x 9	4	0
	17 x 10.5	4	0
	17 x 12	4	0
	17 x 14	4	0
	20 x 12	0	0
	20 x 18	0	0
	24 x 18	7	450
	24 x 20	7	450
	28 x 18	5	900
	28 x 24	5	900
	28 x 26	7	900
3 CELL	8.5 x 36	4	0
	8.5 x 42	4	0
	10 x 36	0	0
	12 x 36	0	0
	12 x 42	7	675
	12 x 54	7	675
	12 x 60	7	675
	14 x 72	5	1,350
	14 x 78	7	1,350
	42 x 26	7	1,350
4 CELL	24 x 24	0	0
	24 x 28	7	900
	24 x 36	7	900
	24 x 40	7	900
	28 x 36	5	1,800
	28 x 48	5	1,800
	28 x 52	7	1,800
	56 x 26	7	1,800

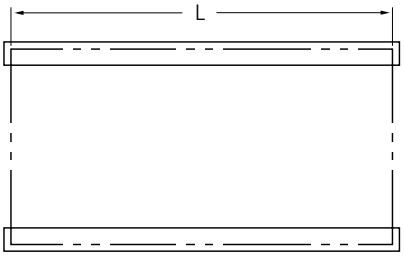
Structural Steel Support

Models AT 14-2E4 to 314-5O78

Suggested Two I-Beam Arrangement



End Elevation



Plan View

Box Sizes 4′ x 4′ through 8.5′ x 18′

Two I-Beams Required (By Others)

	Box Size	Dimensions	
		W	L
1 CELL	4 x 4	4′ 1/2″	3′ 11-7/8″
	4 x 6	4′ 1/2″	5′ 11-7/8″
	4 x 9	4′ 1/2″	8′ 11-1/2″
	4 x 12	4′ 1/2″	11′ 11-3/4″
	7 x 9	7 '4"	8' 11-1/2"
	7 x 12	7' 4"	11' 11-3/4"
	7 x 14	7 ‘4″	13′ 11-3/4″
	7 x 18	7' 4"	18' 0"
	8.5 x 6	5′ 11-7/8″	8′ 5-1/2″
	8.5 x 7.5	7′ 5-7/8″	8′ 5-1/2″
	8.5 x 9	8′ 5-1/2″	8′ 11-1/2″
	8.5 x 10.5	8′ 5-1/2″	10′ 5-1/2″
	8.5 x 12	8′ 5-1/2″	11′ 11-3/4″
	8.5 x 14	8′ 5-1/2″	13′ 11-3/4″
	10 x 12	9′ 9-3/4″	11′ 11-3/4″
	10 x 18	9′ 9-3/4″	18′ 0″
	12 x 12	11′ 10″	11′ 11-3/4″
	12 x 14	11′ 10″	13′ 11-3/4″
	12 x 18	11′ 10″	18′ 0″
	12 x 20	11′ 10″	20′ 0″
	14 x 18	13′ 11-1/4″	18′ 0″
	14 x 24	13′ 11-1/4″	23′ 9″
	14 x 26	13′ 11-1/4″	25′ 8-7/8″
2 CELL	6 x 17	5′ 11-7/8″	17′ 1-1/2″
	7.5 x 17	7′ 5-7/8″	17′ 1-1/2″
	8.5 x 18	8′ 5-1/2″	18′ 0″

Box Sizes 8.5′ x 21′ through 14′ x 78′

Two I-Beams Required (By Others)

	Box Size	Dimensions	
		W	L
2 CELL	7 x 14	7′ 4″	13′ 11-3/4″
	7 x 24	7' 4"	24' 2"
	7 x 28	7′ 4″	28′ 2″
	7 x 36	7′ 4″	36′ 2-1/2″
	8.5 x 21	8′ 5-1/2″	21′ 0″
	8.5 x 24	8′ 5-1/2″	24′ 2″
	8.5 x 28	8′ 5-1/2″	28′ 2″
	10 x 24	9′ 9-3/4″	24′ 2″
	10 x 36	9′ 9-3/4″	36′ 2-1/2″
	12 x 24	11′ 10″	24′ 2″
	12 x 28	11′ 10″	28′ 2″
	12 x 36	11′ 10″	36′ 2-1/2″
	12 x 40	11′ 10″	40″ 2-1/4″
	14 x 36	13′ 11-1/4″	36′ 2-1/2″
	14 x 48	13′ 11-1/4″	47′ 8-1/2″
	14 x 52	13′ 11-1/4″	51″ 8-1/4″
3 CELL	8.5 x 36	8′ 5-1/2″	36′ 4-1/4″
	8.5 x 42	8′ 5-1/2″	42′ 4-1/4″
	10 x 36	9′ 9-3/4″	36′ 4-1/4″
	12 x 36	11′ 10″	36′ 4-1/4″
	12 x 42	11′ 10″	42′ 4-1/4″
	12 x 54	11′ 10″	54′ 5″
	12 x 60	11′ 10″	60′ 5″
	14 x 72	13′ 11-1/4″	71′ 8″
	14 x 78	13′ 11-1/4″	77′ 7-5/8″

NOTES:

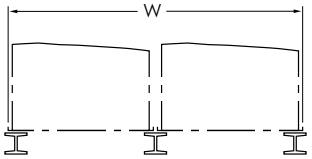
Models Listed Above.

1. These are suggested arrangements for preliminary layout purposes. Consult your EVAPCO representative for factory certified steel support drawings.
2. The recommended support for the AT Cooling Tower is structural I-beams located under the outer flanges and running the entire length of the unit. The unit should be elevated to allow access underneath the unit and to the roof below. Mounting holes, 3/4" in diameter, are located in the bottom flanges of the pan to provide for bolting to the structural steel.
3. Beams should be sized in accordance with accepted structural practices. Maximum deflection of beam under unit to be 1/360 of the unit length, not to exceed 1/2".
4. For these models where two support beams are required, deflection may be calculated by using 55% of the operating weight as a uniform load on each beam.
5. Beams should be level before setting the unit in place. Do not level the unit by shimming between it and the I-beams.
6. Support beams and Anchor bolts are to be furnished by others.
7. Dimensions, weights and data are subject to change without notice. Refer to the factory certified drawings for exact dimensions.
8. For alternate layout arrangements please consult the factory. *NOTE: OPTIONAL BOTTOM CONNECTIONS WILL REQUIRE THE UNIT TO BE ELEVATED TO ALLOW FOR PIPING.*

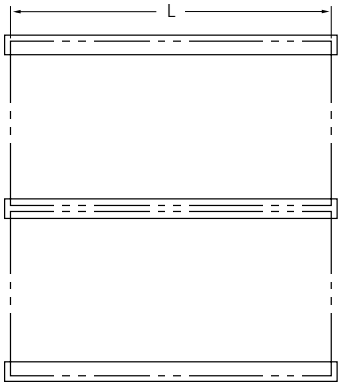
Structural Steel Support

Models AT 212-2G9 to 428-5O52

Suggested Three I-Beam Arrangement



End Elevation



Plan View

Box Sizes 12′ x 7.5′ through 28′ x 52′

Three I-Beams Required (By Others)

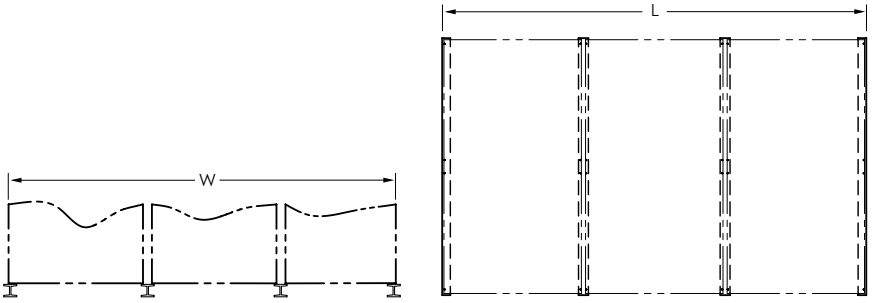
	Box Size	Dimensions	
		W	L
2-CELL	12 x 8.5	12′ 4-7/8″	8′ 5-1/2″
	14 x 9	15' 1-1/8"	8' 11-1/2"
	14 x 12	15' 1-1/8"	11' 11-3/4"
	14 x 14	15′ 1-1/8″	13′ 11-3/4″
	14 x 18	15' 1-1/8"	18' 0"
	15 x 7.5	15′ 4-7/8″	8′ 5-1/2″
	17 x 9	17′ 4-1/8″	8′ 11-1/2″
	17 x 10.5	17′ 4-1/8″	10′ 5-1/2″
	17 x 12	17′ 4-1/8″	11′ 11-3/4″
	17 x 14	17′ 4-1/8″	13′ 11-3/4″
	20 x 12	20′ 0-5/8″	11′ 11-3/4″
	20 x 18	20′ 0-5/8″	18′ 0″
	24 x 18	24′ 1-1/8″	18′ 0″
	24 x 20	24′ 1-1/8″	20′ 0″
	28 x 18	28′ 3-5/8″	18′ 0″
	28 x 24	28′ 3-5/8″	23′ 9″
	28 x 26	28′ 3-5/8″	25′ 8-7/8″
4-CELL	24 x 24	24′ 1-1/8″	24′ 1-3/4″
	24 x 28	24′ 1-1/8″	28′ 1-3/4″
	24 x 36	24′ 1-1/8″	36′ 2-1/4″
	24 x 40	24′ 1-1/8″	40′ 2-1/4″
	28 x 36	28′ 3-5/8″	39′ 7″
	28 x 48	28′ 3-5/8″	51′ 1″
	28 x 52	28′ 3-5/8″	55′ 3/4″

NOTES: Models Listed Above.

1. These are suggested arrangements for preliminary layout purposes. Consult your EVAPCO representative for factory certified steel support drawings.
2. The recommended support for the AT Cooling Tower is structural I-beams located under the outer flanges and running the entire length of the unit. The unit should be elevated to allow access underneath the unit and to the roof below. Mounting holes, 3/4" in diameter are located in the bottom flanges of the pan to provide for bolting to the structural steel.
3. Beams should be sized in accordance with accepted structural practices. Maximum deflection of beam under unit to be 1/360 of the unit length, not to exceed 1/2".
4. For these models only where three support beams are required, deflection may be calculated using 56% of the operating weight on the CENTER BEAM and 22% on each OUTBOARD beam.
5. Beams should be level before setting the unit in place. Do not level the unit by shimming between it and the I-beams.
6. Support beams and Anchor bolts are to be furnished by others.
7. Dimensions, weights and data are subject to change without notice. Refer to the factory certified drawings for exact dimensions.
8. For alternate layout arrangements please consult the factory. ***NOTE:*** *OPTIONAL BOTTOM CONNECTIONS WILL REQUIRE THE UNIT TO BE ELEVATED TO ALLOW FOR PIPING.*

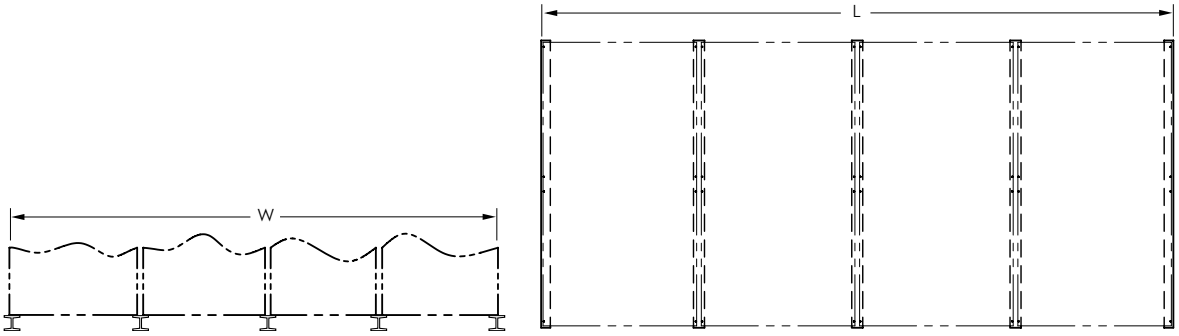
Structural Steel Support
Models AT 342-5K26 to 342-5O26

Suggested Four I-Beam Arrangement



End Elevation Plan View

Models AT 456-5K26 to 456-5O26
Suggested Five I-Beam Arrangement



End Elevation Plan View

Box Size 42' x 26' through 56' x 26'

I-Beams Required (By Others)

Dimensions		
Box Size	**W**	**L**
42 x 26	42' 8"	25' 8-7/8"
56 x 26	57' 3/8"	25' 8-7/8"

NOTES:

Models Listed Above.

1. These are suggested arrangements for preliminary layout purposes. Consult your EVAPCO representative for factory certified steel support drawings.
2. The recommended support for the AT Cooling Tower is structural I-beams located under the outer flanges and running the entire length of the unit. The unit should be elevated to allow access underneath the unit and to the roof below. Mounting holes, 3/4" in diameter are located in the bottom flanges of the pan to provide for bolting to the structural steel.
3. Beams should be sized in accordance with accepted structural practices. Maximum deflection of beam under unit to be 1/360 of the unit length, not to exceed 1/2".
4. For these models only where four or five support beams are required, deflection may be calculated using 56% of the operating weight on the CENTER BEAMS and 22% on each OUTBOARD beam.
5. Beams should be level before setting the unit in place. Do not level the unit by shimming between it and the I-beams.
6. Support beams and Anchor bolts are to be furnished by others.
7. Dimensions, weights and data are subject to change without notice. Refer to the factory certified drawings for exact dimensions.
8. For alternate layout arrangements please consult the factory. ***NOTE:*** *OPTIONAL BOTTOM CONNECTIONS WILL REQUIRE THE UNIT TO BE ELEVATED TO ALLOW FOR PIPING.*

Applications

Design
EVAPCO cooling towers are of heavy-duty construction and designed for long trouble-free operation. Proper equipment selection, installation, and maintenance are necessary to ensure full unit performance while maximizing the equipment's service life. Some of the major considerations in the application of a tower are presented below. For additional information, please contact the factory.

Piping
Cooling tower piping should be designed and installed in accordance with generally accepted engineering practices. All piping should be anchored by properly designed hangers and supports with allowance made for possible expansion and contraction. No external loads should be placed upon cooling tower connections, nor should any of the piping supports be anchored to the unit framework.

The piping connection locations shown on the drawings included in this catalog and on the website are standard locations that can be changed. If the piping connection locations shown do not meet the needs of a particular project, contact the factory to determine a viable solution.

Air Circulation
In reviewing the system design and unit location, it is important that enough fresh air is provided to enable proper unit performance. The best location is on an unobstructed roof top or at ground level away from walls and other barriers. Care must be taken when locating towers in wells or enclosures or next to high walls. The potential for recirculation of the hot, moist discharge air back into the unit intake exists. Recirculation raises the wet-bulb temperature of the entering air, causing the leaving water temperature to rise above the design conditions. For these cases, the overall unit height should be raised so it is even with the adjacent wall, reducing the chance of recirculation. This can be done by raising the entire unit or adding a discharge hood. For additional information, see the EVAPCO Equipment Layout Manual. Engineering assistance is also available from the factory to identify potential recirculation problems and recommend solutions, such as reorienting multi-cell units.

Design Flexibility and Assistance
The large number of EVAPCO AT cooling towers makes it easy to find a model to meet your design and layout needs. If there is an application for which the standard catalog product line does not work, EVAPCO will make a cooling tower that will fit your requirement. Consult your local EVAPCO representative or the factory for assistance with applications, layout, accessories or other design needs.

Water Treatment
Proper water treatment is an essential part of the maintenance required for all evaporative cooling equipment. A well-designed and consistently implemented water treatment program will help to ensure efficient system operation while maximizing the equipment's service life. A qualified water treatment company should design a site-specific water treatment protocol based on equipment (including all metallurgies in the cooling system), location, makeup water quality, and usage.

Without proper water treatment, the equipment can be susceptible to scale buildup on its heat exchange surfaces, biological growth in the recirculating water and corrosion of its components. Your site-specific water treatment protocol should include procedures for routine operation, startup after a shutdown period, and system layup, if applicable.

Passivation Period
If the equipment includes any galvanized components, the initial commissioning and passivation period is a critical time for maximizing the service life of galvanized equipment. EVAPCO recommends that a site-specific water treatment protocol, which includes a passivation procedure that details the desired water chemistry and visual inspections during the first six to twelve weeks of operation, be used. During this passivation period, recirculating water pH should be maintained above 7.0 and below 8.0 at all times.

Recirculating Water System
The cooling in a tower is accomplished by the evaporation of a portion of the recirculated spray water. As this water evaporates, it leaves behind mineral content and impurities. Therefore, it is important to bleed off an amount of water proportional to that which is evaporated to prevent the buildup of impurities. If this is not done, the mineral content and/or the corrosive nature of the water will continue to increase. This can ultimately result in heavy scaling or a corrosive condition.

Bleed or Blowdown
Evaporative cooling equipment requires a bleed or blowdown line to remove concentrated water from the system. The mineral concentration is monitored by measuring the conductivity of the water. EVAPCO recommends an automated conductivity controller to maximize the water efficiency of your system. Based on recommendations from your water treatment supplier, the conductivity controller should open and close a bleed valve to maintain the conductivity of the recirculating water.

Control of Biological Contaminants
Evaporative cooling equipment should be inspected regularly to ensure good microbiological control. Inspections should include both monitoring of microbial populations via culturing techniques and visual inspections for evidence of biofouling. Poor microbiological control can result in a loss of heat transfer efficiency, increased corrosion potential, and an increased risk of pathogens, such as those that can cause risk to health. If excessive microbiological contamination is detected, a more aggressive mechanical cleaning and/or water treatment program should be undertaken.

Sample Mechanical Specification

SECTION 23 65 00 COOLING TOWERS

Below specification applies for a base AT unit with no options or accessories selected. For a copy of a dynamic specification, please contact your local EVAPCO sales representative for access to EVAPCO's **SPECTRUM** selection software.

PART 1 - GENERAL

1.1 RELATED DOCUMENTS

A. Drawings and general provisions of the Contract, including General and Supplementary Conditions and Division 01 Specification Sections, apply to this Section.

1.2 SUMMARY

A. This Section includes factory assembled and tested, open circuit mechanical induced draft vertical discharge cooling towers.

1.3 SUBMITTALS

A. Product Data: For each type of product indicated. Include rated capacities, pressure drop, performance curves with selected points indicated, furnished specialties, and accessories.

B. Shop Drawings: Complete set of manufacturer's prints of equipment assemblies, control panels, sections and elevations, and unit isolation. Include the following:

1. Assembled unit dimensions.

2. Weight and load distribution.

3. Required clearances for maintenance and operation.

4. Sizes and locations of piping and wiring connections.

5. Wiring Diagrams: For power, signal, and control wiring. Differentiate between manufacturer installed and field installed wiring.

C. Operation and Maintenance Data: Each unit to include operation and maintenance manual.

1.4 QUALITY ASSURANCE

A. Verification of Performance:

1. The thermal performance shall be certified by the Cooling Technology Institute in accordance with CTI Certification Standard STD-201. Lacking such certification, a field acceptance test shall be conducted within the warranty period in accordance with CTI Acceptance Test Code ATC-105, by a Certified CTI Thermal Testing Agency.

2. Unit Sound Performance ratings shall be tested according to CTI ATC-128 standard. Sound ratings shall not exceed specified ratings.

B. Unit shall meet or exceed energy efficiency per ASHRAE 90.1

1.5 WARRANTY

A. Submit a written warranty executed by the manufacturer, agreeing to repair or replace components of the unit that fail in materials and workmanship within the specified warranty period.

1. The Entire Unit shall have a comprehensive one (1) year warranty against defects in materials and workmanship from startup, not to exceed eighteen (18) month from shipment of the unit.

2. Fan Motor/Drive System: Warranty Period shall be Five (5) years from date of unit shipment from Factory (fan motor(s), fan(s), bearings, mechanical support, sheaves, bushings and belt(s)).

PART 2 - PRODUCTS

2.1 MANUFACTURERS

A. Manufacturers: Subject to compliance with requirements, provide cooling towers manufactured by one of the following:

1. EVAPCO Model AT _____

2. Approved Substitute

2.2 THERMAL PERFORMANCE

A. Each unit shall be capable to cool _____ GPM of water entering at _____° F leaving at _____° F at a design wet bulb of _____° F.

2.3 IBC COMPLIANCE

A. The unit structure shall be designed, analyzed, and constructed in accordance with the latest edition of International Building Code (IBC) for: IP = 1.0, SDS = 1.34; z/h = 0, P = 119 psf.

2.4 COMPONENTS

A. Description: Factory assembled and tested, induced draft counter flow cooling tower complete with fan, fill, louvers, accessories and rigging supports

B. Materials of Construction

1. All cold water basin components including vertical supports, air inlet louver frames and panels up to rigging seam shall be constructed of heavy gauge mill hot-dip galvanized steel.

2. Upper Casing, channels and angle supports shall be constructed of heavy gauge mill hot-dip galvanized steel. Fan cowl and guard shall be constructed of galvanized steel. All galvanized steel shall be coated with a minimum of 2.35 ounces of zinc per square foot of area (G-235 Hot-Dip Galvanized Steel designation). During fabrication, all galvanized steel panel edges shall be coated with a 95% pure zinc-rich compound.

C. Fan(s):

1. Fan(s) shall be high efficiency axial propeller type with aluminum wide chord blade construction. Each fan shall be dynamically balanced and installed in a closely fitted cowl with venturi air inlet for maximum fan efficiency.

D. Drift Eliminators

1. Drift eliminators shall be constructed entirely of Polyvinyl Chloride (PVC) in easily handled sections. Design shall incorporate three changes in air direction and limit the water carryover to a maximum of 0.001% of the recirculating water rate.

E. Water Distribution System

1. Spray nozzles shall be precision molded ABS, large orifice nozzles utilizing fluidic technology for superior water distribution over the fill media. Nozzles shall be designed to minimize water distribution system maintenance. Spray header and branches shall be Schedule 40 Polyvinyl Chloride (PVC) for corrosion resistance with a steel connection to attach external piping.

F. Heat Transfer Media

1. Fill media shall be constructed of Polyvinyl Chloride (PVC) of cross-fluted design and suitable for inlet water temperatures up to 130° F. The bonded block fill shall be bottom supported and suitable as an internal working platform. Fill shall be self-extinguishing, have a flame spread of 25 under A.S.T.M. designation E-84-81a, and shall be resistant to rot, decay, and biological attack.

G. Air Inlet Louvers

1. The air inlet louver screens shall be constructed from UV inhibited polyvinyl chloride (PVC) and incorporate a framed interlocking design that allows for easy removal of louver screens for access to the entire basin area for maintenance. The louver screens shall have a minimum of two changes in air direction and shall be of a non-planar design to prevent splash-out and block direct sunlight and debris from entering the basin.

H. Makeup Float Valve Assembly

1. Makeup float assembly shall be a mechanical brass valve with an adjustable plastic float.

I. Pan Strainer

1. Pan Strainer(s) shall be all Type 304 Stainless Steel construction with large area removable perforated screens.

2.5 MOTORS AND DRIVES

A. General requirements for motors are specified in Division 23 Section "Motors"

B. Fan Motor

1. Fan motor(s) shall be totally enclosed, ball bearing type electric motor(s) suitable for moist air service. Motor(s) are Premium Efficient, Class F insulated, 1.15 service factor design. Inverter rated per NEMA MG1 Part 31.4.4.2 and suitable for variable torque applications and constant torque speed range with properly sized and adjusted variable frequency drives.

2. Fan motor(s) shall include strip-type space heaters with separate leads brought to the motor conduit box.

C. Fan Drive

1. The fan drive shall be multi-groove, solid back V-belt type with QD tapered bushings designed for 150% of the motor nameplate power. The belt material shall be neoprene reinforced with polyester cord and specifically designed for evaporative equipment service. Fan sheave shall be aluminum alloy construction. Belt adjustment shall be accomplished from the exterior of the unit.

D. Fan Shaft

1. Fan shaft shall be solid, ground and polished steel. Exposed surface shall be coated with rust preventative.

E. Fan Shaft Bearings

1. Fan Shaft Bearings shall be heavy-duty, self-aligning ball type bearings with extended lubrication lines to grease fittings located on access door frame. Bearings shall be designed for a minimum L_{10} life of 100,000 hours.

2.6 MAINTENANCE ACCESS

A. Fan Section

1. Access door shall be hinged and located in the fan section for fan drive and water distribution system access.

B. Basin Section

1. Framed removable louver panels shall be on all four (4) sides of the unit for pan and sump access.

C. Internal Working Platform

1. Internal working platform shall provide easy access to the fans, belts, motors, sheaves, bearings, all mechanical equipment and complete water distribution system. The fill shall be an acceptable means of accessing these components.

D. Louver Access Door

1. Hinged access door in louver shall be provided.

Notes

WORLDWIDE MANUFACTURING LOCATIONS

EVAPCO, Inc. — World Headquarters & Research / Development Center

P.O. Box 1300 • Westminster, MD 21158 USA
410.756.2600 • marketing@evapco.com • **evapco.com**

North America

EVAPCO, Inc.
World Headquarters
Westminster, MD USA
410.756.2600
marketing@evapco.com

EVAPCO East
Taneytown, MD USA

EVAPCO East
Key Building
Taneytown, MD USA

EVAPCO Midwest
Greenup, IL USA
217.923.3431
evapcomw@evapcomw.com

Evapcold Manufacturing
Greenup, IL USA

EVAPCO Newton
Newton, IL USA
618.783.3433
evapcomw@evapcomw.com

EVAPCO West
Madera, CA USA
559.673.2207
contact@evapcowest.com

EVAPCO Alcoil, Inc.
York, PA USA
717.347.7500
info@evapco-alcoil.com

EVAPCO Iowa
Lake View, IA USA

EVAPCO Iowa
Sales & Engineering
Medford, MN USA
507.446.8005
evapcomn@evapcomn.com

EVAPCO LMP ULC
Laval, Quebec, Canada
450.629.9864
info@evapcolmp.ca

EVAPCO Select Technologies, Inc.
Belmont, MI USA
844.785.9506
emarketing@evapcoselect.com

Refrigeration Vessels & Systems Corporation
Bryan, TX USA
979.778.0095
rvs@rvscorp.com

Tower Components, Inc.
Ramseur, NC USA
336.824.2102
mail@towercomponentsinc.com

EvapTech, Inc.
Edwardsville, KS USA
913.322.5165
marketing@evaptech.com

EVAPCO Dry Cooling, Inc.
Bridgewater, NJ USA
908.379.2665
info@evapcodc.com

EVAPCO Dry Cooling, Inc.
Littleton, CO USA
908.895.3236
info@evapcodc.com

Asia Pacific

EVAPCO Asia Pacific Headquarters
Baoshan Industrial Zone Shanghai, P.R. China
(86) 21.6687.7786
marketing@evapcochina.com

EVAPCO (Shanghai) Refrigeration Equipment Co., Ltd.
Baoshan Industrial Zone, Shanghai, P.R. China

EVAPCO (Beijing) Refrigeration Equipment Co., Ltd.
Huairou District, Beijing, P.R. China
(86) 10.6166.7238
marketing@evapcochina.com

EVAPCO Air Cooling Systems (Jiaxing) Company, Ltd.
Jiaxing, Zhejiang,P.R. China
(86) 573.8311.9379
info@evapcochina.com

EVAPCO Australia (Pty.) Ltd.
Riverstone, NSW, Australia
(61) 02.9627.3322
sales@evapco.com.au

EvapTech (Shanghai) Cooling Tower Co., Ltd
Baoshan District, Shanghai, P.R. China.
Tel: (86) 21.6478.0265

EvapTech Asia Pacific Sdn. Bhd.
Puchong, Selangor, Malaysia
(60) 3.8070.7255
marketing-ap@evaptech.com

Europe | Middle East | Africa

EVAPCO Europe
EMENA Headquarters
Tongeren-Borgloon, Belgium
(32) 12.39.50.29
evapco.europe@evapco.be

EVAPCO Europe BV
Tongeren-Borgloon, Belgium

EVAPCO Europe, S.r.l.
Milan, Italy
(39) 02.939.9041
evapcoeurope@evapco.it

EVAPCO Europe, S.r.l.
Sondrio, Italy

EVAPCO Europe A/S
Aabybro, Denmark
(45) 9824.4999
info@evapco.dk

EVAPCO Europe GmbH
Meerbusch, Germany
(49) 2159.69560
info@evapco.de

EVAPCO Middle East DMCC
Dubai, United Arab Emirates
(971) 56.991.6584
info@evapco.ae

Evap Egypt Engineering Industries Co.
A licensed manufacturer of EVAPCO, Inc.
Nasr City, Cairo, Egypt
(20) 10.054.32.198
evapco@tiba-group.com

EVAPCO S.A. (Pty.) Ltd.
A licensed manufacturer of EVAPCO, Inc.
Isando, South Africa
(27) 11.392.6630
evapco@evapco.co.za

South America

EVAPCO Brasil
Equipamentos Industriais Ltda.
Sorocaba, São Paulo, Brazil
(55) 11.5681.2000
vendas@evapco.com.br

FanTR Technology Resources
Sorocaba, São Paulo, Brazil
(55) 11.4025.1670
fantr@fantr.com

Bulletin AT25ENG

Committed to making life easier, more reliable and more sustainable for people everywhere