COOLING TOWER		R	EVADOO TNIC EYCIDEO DWG. # AX142413-DRA	-ST	EV
MODEL #	AXS 14-16N24	SCALE	EVAPCO, INC. SERIAL #	DA	ATE 9/5/2025
2. HEAVIE 3. MPT DI FPT DE BFW D GVD DI 4. +UNIT N ACCES 5. MAKE-I 20 psi 6. 3/4" DIA RECOM	IN MOTOR LOCATION EST SECTION IS UPPER SEC ENOTES MALE PIPE THREA ENOTES FEMALE PIPE THREA ENOTES BEVELED FOR WE ENOTES GROOVED WEIGHT DOES NOT INCLUE ISORIES (SEE ACCESSORY UP WATER PRESSURE MIN [137 KPa], 50 psi MAX [34 A. MOUNTING HOLES. REFE MMENDED STEEL SUPPORT SIONS LISTED AS FOLLOWS	D EAD LDING DE DRAWINGS) 4 kPa] R TO DRAWING.		FACE — (2) 10" [2 150 BOLT INLET	E D 250] ASME PATTERN
			7"		
[178]					
			9'-4 3/8" [2855] [15'-10" [4825]	4" [100] OVERFLO 3" [80] N MAKE-UI 4" [100] DRAIN	OW MPT
			6'-5 5/8" [1970]		
		'-11 1/4" 48] ACE B	14" [350] BFW/GVD OUTLET [3124] OUTLET [3124] OUTLET [3124] OUTLET [3772] [3772] FACE A		
SHIPPING WEIGHT	20210 lbs+ [9170]	kg+	OPERATING WEIGHT 46860 lbs+ [21260] kg+ HEAVIEST SECTION WEIGHT 12110 lbs+ [5495] kg+ NO. OF SHIPPING SECTIONS	2 DRAWI	N BY: AWT