JNIT			1				DWG. #	REV.
10DEL #	eco-ATWB 9-4H21-Z	SCALE NTS	<b>EVAP</b>	CO, 1	INC.	evapco	WB3092108-DRC-SF SERIAL #	DATE 8/25/2025
2. HEAVIE 3. MPT DI FPT DE BFW D DI FLG DE PE DEI 1. + UNIT ACCE: FOR A 5. MAKE- 20 psi N 6. * - APP FOR PIPING 7. SERIES DRAIN 3. 3'4" [19 RECON P. DIMEN E	S FLOW PIPING AND AUX. CR BY OTHERS MMJ DIA. MOUNTING HOLES IMENDED STEEL SUPPORT I SIONS LISTED AS FOLLOWS. NGLISH FT-IN	AD DING  E RAWINGS  KPa] NOT USE CTING  ROSSOVER  REFER TO DRAWING.		F. PLAN V	ACE B	ACCESS DOO	ACCESS DOOR  ACCESS DOOR  ACCESS DOOR	FACE D
	(4) 4" [100] BFW FLUID IN FLUI	/4 8] —— 101 1/2 [ 2578] ———	26 3/8 * [670] * [2313] -(4) 4* [100] BFW FLUID OUT  151 1/4 [3842]	SERIES FLOW F (SEE NOTE AUX. CROSSOVER (SEE NOTE	E 7)  R DRAIN —		(*) [ ] (*) [ (*) [ ] (*) [ ] (*) [ ] (*) [ (*) [ ] (*) [ ] (*) [ (*) [ ] (*) [ ] (*) [ (*) [ ] (*) [ (*) [ ] (*) [	
	FACE B							
SHIPPING WEIGHT	24380 lbs+ [1106	60] kg+	OPERATING 34970 lbs+ [	15865] kg+	HEAVIEST SECTI WEIGHT	ON 21280 lbs+ [9655] kg+	NO. OF SHIPPING SECTIONS 2	DRAWN BY: JLG

HEAVIEST SECTION WEIGHT

SHIPPING WEIGHT