EVALUATION OF STATE O	NIT	CONDENCED			DWG.#			s.# REV	
NOTES 1.00	IODEL#	CONDENSER	SCALE	EVAPCO.	INC. 🔄	/apco	CEWRTM2404-DRA-ST		-
1.09 MARCHEST (ACCENTS)		eco-PMRC-819	NTS						29/2025
Time	2. MPT DENOTES FPT DENOTES BFW DENOTES GVD DENOTES FIG DENOTES PE DENOTES P. AUNIT WEIGH ACCESSORIES 4. 3/4" [19mm] D RECOMMENDE 5. MAKE-UP WAT 50 psi [344 kPa 6. DIMENSIONS L ENGLISH ET; [METRIC] [mi 7. * - APPROXIMA RESTANCISM FOR THE TORS RESTANCISM R	MALE PIPE THREAD FEMALE PIPE THREAD BEVELED FOR WELDING GROOVED FLANGE LAIN END T DOES NOT INCLUDE (SEE ACCESSORY DRAWINGS). IA. MOUNTING HOLES. REFER T O STEEL SUPPORT DRAWING. ER PRESSURE 20 psi [137 kPa] N I] MAX. ISTED AS FOLLOWS: N m I] ITE DIMENSIONS DO NOT	иIN,						FACE D
**HIPPING VEIGHT 26240 lbs+ [11905] kg+ OPERATING WEIGHT 33860 lbs+ [15360] kg+ HEAVIEST SECTION WEIGHT 10440 lbs+ [4740] kg+ NO. OF SHIPPING SECTIONS 3 DRAWN BY: JLG	MAKE U 3"[80] MI DRA	OVERSIZED ACCESS DOORS TO 1 [121] 5 1/8" [130] 3'-10 1/2"	[1448] [100]PE REFRI 3"[80] MP OVERFLO 9'-9 3/4" [2991]	9'-11" [3023] * 8'-6 3/8"	[2600]	[733	7] E A		1'-6" [457]
	SHIPPING WEIGHT	26240 lbs+ [11905] kg	OPERATING WEIGHT	33860 lbs+ [15360] kg+	HEAVIEST SECTION WEIGHT	10440 lbs+ [4740] kg+	NO. OF SHIPPING SECTIONS	DRAWN BY:	JLG