INIT							I DV	MC #	I DEV
JNIT	CONDENSER		FV	APCO,	TNC E	vapco	L	WG. # CEWR121214-DRA-ST	REV -
MODEL #	PMRC-678	SCALE NTS		Ar CO,	TITCI		SE	ERIAL #	DATE: 11/27/2025
2. MPT DEN FPT DENC BFW DEN GVD DEN FLG DENC PE DENO 3. +UNIT WE ACCESSO 4. 3/4" [19mr RECOMM 5. MAKE-UP 50 psi [344 6. DIMENSIC ENGLISH [METRIC 7. * - APPRO		INGS). ER TO /ING. kPa] MIN,				FACE B PLAN VIEW		FACE C	FACE D
								FACE A	
	OVERSIZED ACCESS DOORS PT 5 1/8" [130] UP 10] MPT DRAIN 3 7/8" [98]	5'-8 5/8" * [1743] 0 4'[100] PE 4'[100] PE 3/4" [121] 11'-10 3/8 [3616]	OREFRIG OUT 9'-11 3"[80] MPT OVERFLOW	15'-9" [4801] " [3023] *		7'-2 5/8" [2200] 8'-6 3/8" [2600]		11'-11 3/4" [3651]	
									-
FACE A									
SHIPPING WEIGHT	25880 lbs+ [11740] k	kg+ OPER WE	RATING 30960 II	bs+ [14045] kg+	HEAVIEST SECTION WEIGHT	19620 lbs+ [8900] kg	g+	NO. OF SHIPPING SECTIONS 2	DRAWN BY: JLG