



- NOTES:
1. (R) - FAN MOTOR LOCATION
  2. MAKE-UP WATER PRESSURE 20 PSI MIN. 50 PSI MAX.
  3. 3/4" DIA. MOUNTING HOLES. REFER TO RECOMMENDED STEEL SUPPORT DWG. NO SP1853
  5. VIEW B-B SAME AS VIEW A-A LESS MAKE-UP AND DRAIN CONNECTIONS, AND OPPOSITE HAND

MODEL	WEIGHTS			DIMENSIONS		
	SHIPPING	OPER.	HEAVIEST SECTION	H	C	R
FHMA 116A	12830	20300	8530	12'-6-1/4"	3'-11-3/4"	22-1/4"
FHMA 116B	15040	23340	10740	13'-2-3/4"	4'-8-1/4"	30-3/4"
FHMA 116C	17240	26360	12940	13'-11-1/4"	5'-4-3/4"	39-1/4"
FHMA 116D	19570	29540	15150	14'-7-3/4"	7'-1-1/4"	47-3/4"



REV: DATE: 10/26/87

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CERTIFIED FOR: Alamo Refrigeration Company (Job: Right Away Foods Company)  
 CUSTOMERS ORDER NO: 78514-107-88 EVAPCO NO: 870261  
 CAPACITY: \*(A & B) 304 GPM of water 100° IN 90° OUT 80° W.B.  
 FAN MOTOR (1) 25 HP. ELEC. SPEC. 230-460/60/3  
 PUMP MOTOR (1) 5 HP. ELEC. SPEC. 230-460/60/3  
 REMARKS To include coil split in three circuits.  
 \*CIRCUIT C: To cool 162 GPM of water from 100° to 90° at 80° W.B.  
 Coil pressure drop 5.5 psi. for each circuit.