

## BAC VXMC-860-H Evaporative Condenser - 860 Tons

Mfg: BAC

Model: VXMC-860-H

Stock No: RPCA1369M.45

Serial No:

BAC VXMC-860-H Evaporative Condenser. 860 nominal tons using R-22 at a 105°F condensing temperature, a 40°F suction temperature, and a 78°F wet-bulb temperature. 610 tons using R-717(ammonia) at a 96.3°F condensing temperature, a 20°F suction temperature, and a 78°F wet-bulb temperature. (6) fans. (2) 5 hp pumps. Belt: 6-B144. Shipping Weight: 44,740 lbs (15,240 lbs heaviest). Overall Dimensions: 35 ft. 9-1/4 in. L x 9 ft. 10-1/8 in. W x 13 ft. 1-7/8 in. H.







CATALOG # UJ5S2AM MODEL # B075  
 SRAFT 6307-22JC3 TYPE UT-4  
 FR. 184JM ENCL TE  
 PH 3 MAX 40 °C IDW J07-B075-M  
 SF 01 25 DESIGN B CODE J  
 VOLTS 208-230/460  
 FLAMPS 15.00-13.70/6.85  
 SF AMPS 16.60/8.30  
 AMP MAX 16.20 AT 208V 60HZ

HZ 60	HP 5.00	RPM 1745	HZ 50
SF 01 25	DESIGN B	CODE J	SF
VOLTS 208-230/460		FLAMPS 15.00-13.70/6.85	FLAMPS 1
SF AMPS 16.60/8.30		AMP MAX 16.20 AT 208V 60HZ	SF AMPS

MADE IN MEXICO  
 U.S. ELECTRICAL  
 DIVISION OF EMERSON  
 ST LOUIS, MO  
 422702-003



Installed Pics:

