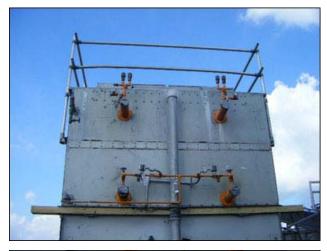
Reco Evaporative Condensing Tower – 1165 Tons			
Mfg: Reco	Model: RA-1712		
Stock No: KWBF212	Serial No: 791840		

Reco Evaporative Condensing Tower. Model: RA-1712. Serial No: 791840. Belt No: 2B-120. Rated capacity: 1165 tons using R-22 at 105°F condensing, 40°F suction and 78°F web bulb temperatures. 839 tons using R-717 at 96.3°F condensing, 20°F suction and 78°F wet bulb temperatures. Coil pressure: 350 psi. Number of axial fans: 6. Fan diameter: 5 ft. (4) fan motors: U.S. electric motors: 20 HP, 3 phase. (2) Centrifugal pump. Model: 600, (2) Marathon electric pump motors: 3 phase. Inlets: (2) 1 ft. 8 in. manway ports, (6) 4 in. dia. ports, (2) 2 in. dia. ports. Outlets: (6) 4 in. dia. ports. Overall dimensions: 39 ft. 8 in. L x 11 Ft. W x 20 ft. H. (BH).







































Q MA	ARC	LAUTAT	84.	
WAUSAU,	ALL CON		204	
MODEL	TOLUN	SIN 5440	ABUT	
CAT. NO.				
CUSTOMER PART NO			PHASE	
H.P.	1.1	DUTY	100 100	
R.P.M.		HERTZ	A REAL PROPERTY AND A REAL	
VOLT. 200-00/40		VOLT	Contraction of the second s	
FLA.	4.10	FLA.	U.S.C.S.B.S.	
S.F.A.	5.44	S.F.A.	1.4/6.6	
SER. FACT	CLASS	FRAME	15/61	
CC	Cot Chi	PROTECTED	· tates Strange	
NEMA NOM EFF	P.F.	COD	E O DESIGN	
The second second second second				
THE ALL SAFATY INCOMATION				
WARNING FAILURE TO FOLLOW ALL BERSONAL MALERY CH				
DISCONNECT ALL AND MULTIONS				
INSTALL AND CHUIFED PERSONNEL				
Personal Street Street	-	LRI	120	
and the second	000 (C	ENGL		



The Following Pictures are the Units Previous Installation.













