

2007 Krack 3-Fan Stacked Fan Tower

Mfg: Krack

**Model: FANTOWER WHIT (3) 36 IN. DIA. FAN
BLADES**

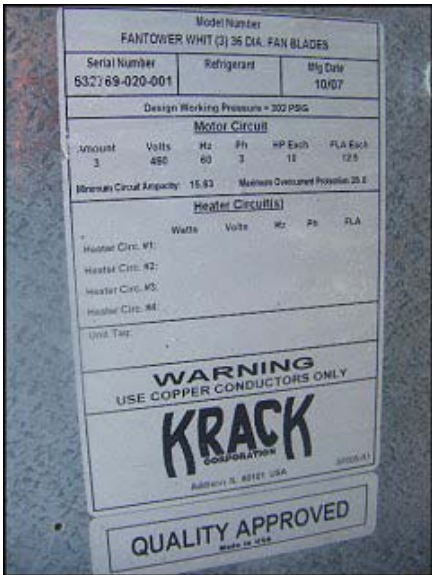
Stock No: MDFP109.6

Serial No: 532769-020-001

2007 Krack 3-Fan Stacked Fan Tower. Model: FANTOWER WHIT (3) 36 IN. DIA. FAN BLADES. S/N: 532769-020-001. Design working pressure: 302 psi. (3) 36 in. dia. fan blades. (3) Baldor electric motors, 10 hp, 1770 rpm, 230/460 V, 25/12.5 amps, 60 Hz, 3 phase. Each motor has a dedicated 30 amps, 600 V, disconnect switch. Fan tower is used for air circulation with a freezer evaporator. Unit weight: 1400 lbs. Overall dimensions: 4 ft. L x 2 ft. 6 in. W x 11 ft. 11 in. H.(ACN90).







Model Number						
FANTOWER WHIT (3) 36 DIA. FAN BLADES						
Serial Number	Refrigerant	Mfg Date				
532769-020-001		10/07				
Design Working Pressure = 302 PSIG						
Motor Circuit						
Amount	Volts	Hz	Ph	HP Each	FLA Each	
3	460	60	3	10	12.5	
Minimum Circuit Ampacity:		15.63				
		Maximum Overcurrent Protection: 25.0				
Heater Circuit(s)						
Watts		Volts	Hz	Ph	FLA	
Heater Circ. #1:						
Heater Circ. #2:						

