

**2007 Krack Ammonia Freezer Evaporator Coil – 32.75 Tons**

**Mfg: Krack**

**Model: S1.5/310-20-10-180-FLA-WD-RH-HA-STACKED**

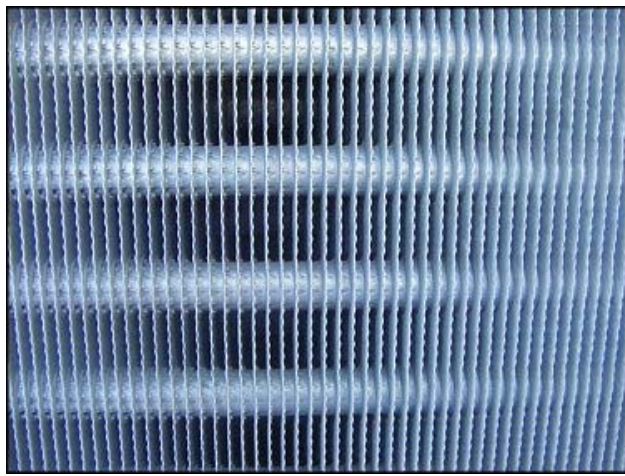
**Stock No: MDFP108.37a**

**Serial No: 532769-010-002**

2007 Krack Ammonia Freezer Evaporator Coil. Model: S1.5/310-20-10-180-FLA-WD-RH -HA-STACKED. S/N: 532769-010-002. Design capacity: 393,000 Btuh or 32.75 tons with flooded R-717 (ammonia) and a -40 °F suction temperature. Side 1 Nominal fin spacing: 7/8 in. between fins. Side 2: 4 fins per in. (FPI). Number of coil rows: 10. Design working pressure: 302psig. Total surface area: 6,664.5 cu. ft. Tube diameter: 1 in. Tube material: galvanized steel. Fin material: galvanized steel. Water defrost unit with aluminum drain pan. Inlets/Outlets: (2) 3in. liquid connections, (1) 5 in. suctions connection, (1) 5 in. flange drain connection. Overall dimensions: 17 ft. L x 2 ft. 10 ¾ in. W x 5 ft. 11 ½ in. H. (ACN190).(BK).







Model Number S1.5/310-20-10-180-FLA-WD-RH-HA-STACKED					
Serial Number 532769-010-002	Refrigerant R-717	Mfg Date 10/07			
Design Working Pressure = 302 PSIG					
<b>Motor Circuit</b>					
Amount	Volts	Hz	Ph	HP Each	FLA Each
Minimum Circuit Ampacity:			Maximum Overcurrent Protection:		
<b>Heater Circuit(s)</b>					
	Watts	Volts	Hz	Ph	FLA
Heater Circ. #1:					
Heater Circ. #2:					
Heater Circ. #3:					
Heater Circ. #4:					
Unit Tag:					
<b>WARNING</b> USE COPPER CONDUCTORS ONLY					
<b>KRACK</b> CORPORATION Address: FL 89101 USA      SP035-R1					
<b>QUALITY APPROVED</b> MADE IN USA					

Model Number S1.5/310-20-10-180-FLA-WD-RH-HA-STACKED					
Serial Number 532769-010-002	Refrigerant R-717	Mfg Date 10/07			
Design Working Pressure = 302 PSIG					
<b>Motor Circuit</b>					
Amount	Volts	Hz	Ph	HP Each	FLA Each
Minimum Circuit Ampacity:			Maximum Overcurrent Protection:		
<b>Heater Circuit(s)</b>					
	Watts	Volts	Hz	Ph	FLA
Heater Circ. #1:					
Heater Circ. #2:					