

1998 Krack Evaporator – 10.45 Tons

Mfg: Krack

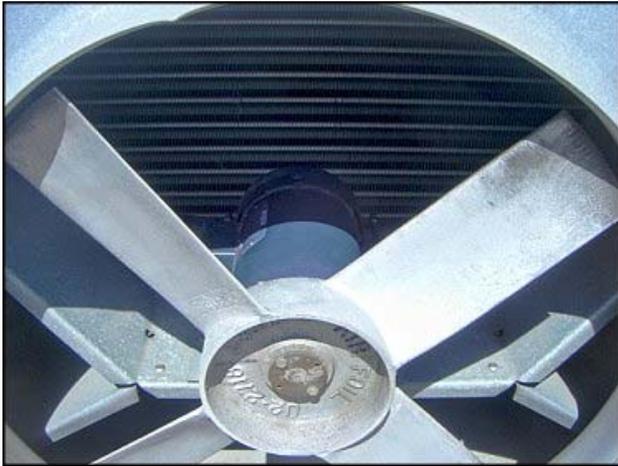
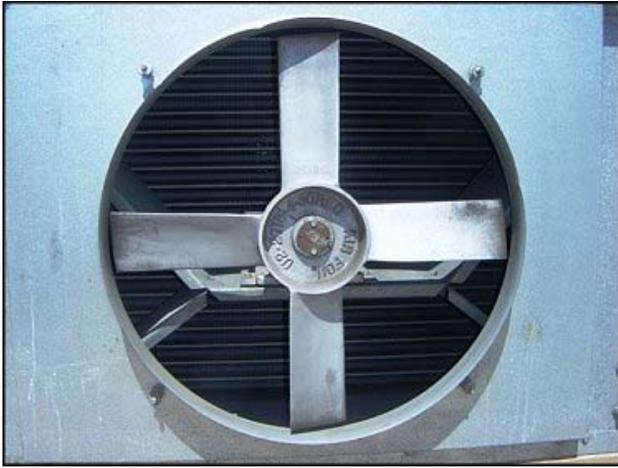
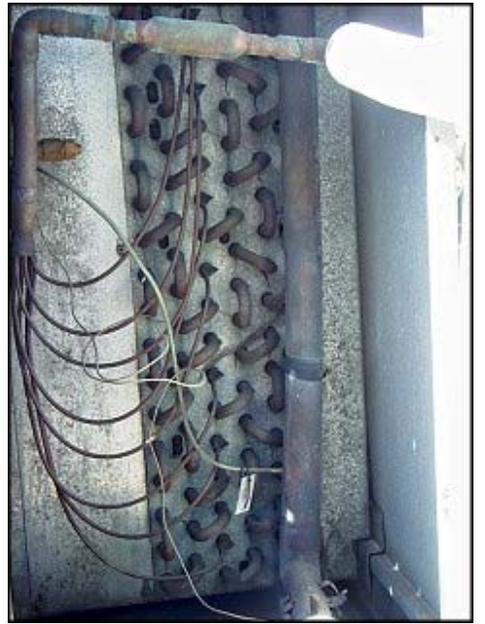
Model: PCC2L-336-3-1-DXR22-HGC-RH

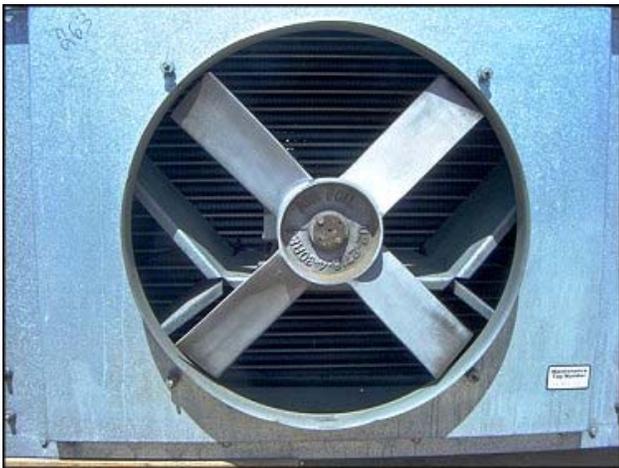
Stock No: SFEC3263.4

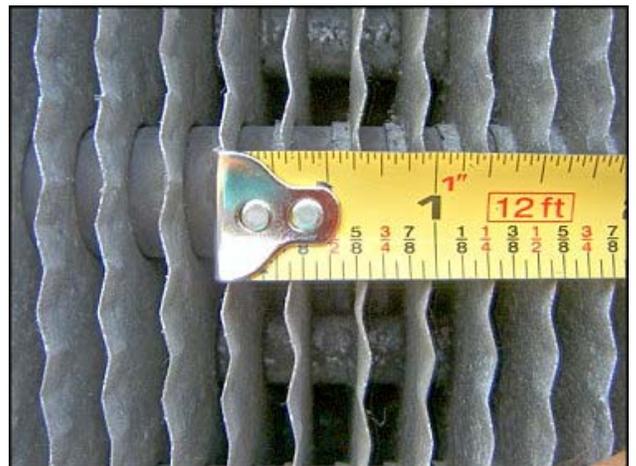
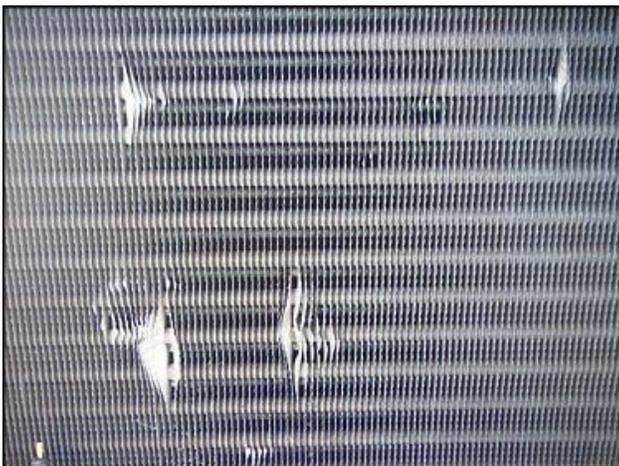
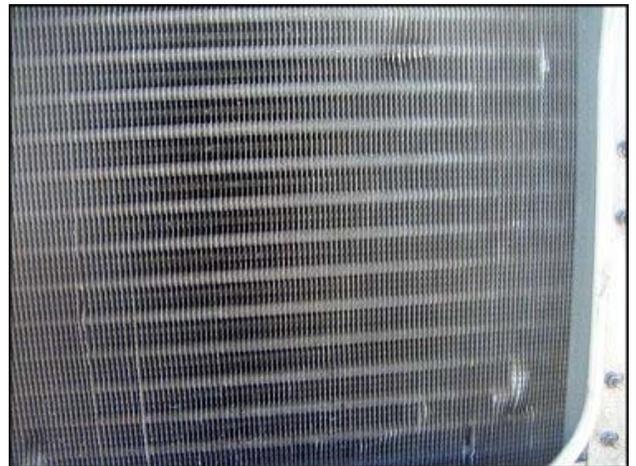
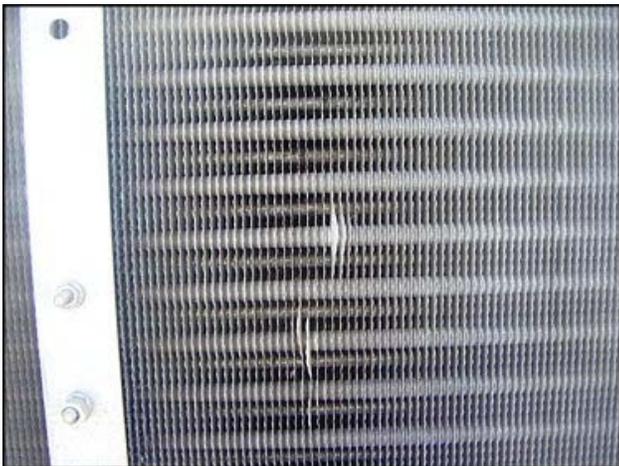
Serial No: 493541-02D

1998 Krack Evaporator. Model: PCC2L-336-3-1-DXR22-HGC-RH. S/N: 493541-02D. Refrigerant: DX R-22. Capacity: 125,400 Btuh @ 10°F TD or 10.45 tons. Coil has copper tubes and aluminum fins (3 FPI). Airflow: 21,600 cfm. (2) 30 in. dia. fans with (2) fan motors: Leeson motor, 1 hp, 1160 rpm, 208-230/460 V, 3.6/1.8 amps, 60 Hz, 3 phase. Baldor motor, 1 hp, 1140 rpm, 208-230/460 V, 3.75-3.4/1/7 amps, 60 Hz, 3 phase. Defrost: hot gas coil only, air defrost. Aluminum drain pan with galvanized case and cover. Options include removable legs. Inlets: (1) 1 in. port, (1) ¾ in. port. Outlets: (1) 2 in. port, (1) 1 ½ in drain port. Approximate weight 1900 lbs. Overall dimensions: 12 ft. L x 4 ft. 5 in. W x 4 ft. 11 in. H. (ACN75).(BB).









CORPORATION
 OHLWING ROAD
 ILLINOIS 60101

MODEL PCC21-336-3-1-DXR22-HGC-RH
 SERIAL NO. 493541-02D
 MFDR 8/98 INSPECTED L.A.
 REFRIGERANT R-22
 DESIGN PRESSURE 302 PSIG

MOTOR CIRCUIT

AMOUNT	VOLTS	HZ	PH	H.P. EA.	FLA EA.
2	460	60	3	1	1.90

MINIMUM CIRCUIT AMPACITY 2.30 AMPS
 MAXIMUM FUSE/HACR CIRCUIT BREAKER 15.00 AMPS

HEATER CIRCUIT

WATTS	VOLTS	HZ	PH	FLA

HEATER CIRCUIT 1
 HEATER CIRCUIT 2
 HEATER CIRCUIT 3
 HEATER CIRCUIT 4

KRACK MODEL UD

OHLWING ROAD
 ILLINOIS 60101

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HEATER CIRCUIT 1
 HEATER CIRCUIT 2
 HEATER CIRCUIT 3

LEESON

0120087.00 6203 6205 TEFC
 C145T1NB15A 1160 60 208-230 460 F06B
 1 CONT 3.6 1.8
 C145T 1.15 3.9 1.95
 40 B H 3
 B4 10CT
 80 605A 65

BALDOR
 INDUSTRIAL MOTOR
 THREE PHASE

CAT. NO. M3156T
 SPEC. 35B101S260H1
 FRAME 145T SER. F498
 H.P. 1 DP
 VOLTS 208-230/460
 AMPS 3.75-3.4/1.7
 R.P.M. 1140
 HZ 60 PH 3 CLASS B
 SER. F 1.15 DES B CODE J
 MEAN ROL EFF 80 % PE 72 %
 RATING 400 AMB-CONT

CONNECTION
 LOW VOLTAGE
 6 5 4
 3 2 1
 LINE
 HIGH VOLTAGE
 9 8 7
 6 5 4
 3 2 1
 LINE

BALDOR ELECTRIC CO.
 1100 SOUTH PARK
 MILWAUKEE, WIS. U.S.A.