

Krack 4-Fan Ammonia Evaporator – 8.7 Tons

Mfg: Krack

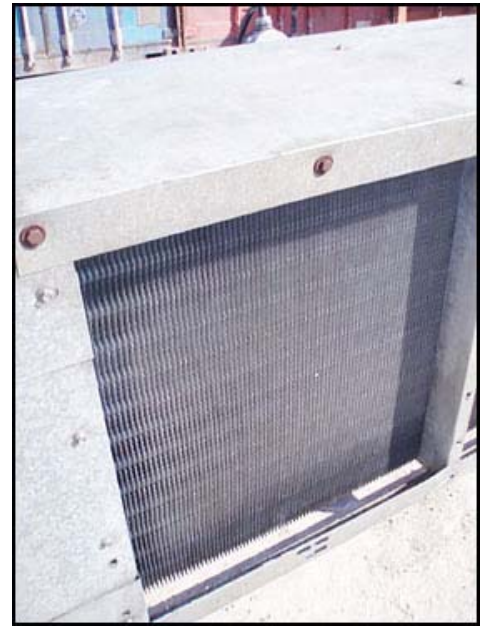
Model: DT4S-1045-RBA-HGC-RH

Stock No: RBFM571

Serial No:

(5) 1995 Krack 4-Fan Ammonia Evaporator. Model: DT4S-1045-RBA-HGC-RH. S/N's include: 484275-01E. Refrigerant: recirculated R-717 (ammonia). Nominal capacity: 104,450 Btuh for a 10°F TD or 8.7 tons. Design psig: 302. Power supply: 220V, 16.6 amps (min) / 20 amps (max), 60 Hz, single phase. Tube material of construction: galvanized steel. Number of fans: 4. Fan diameter: 1 ft. 10 in. Fin material of construction: galvanized steel. Fins per inch: 4. (4) MagneTek Century AC motor, ½ hp, 1140 rpm, 208-230/460 V, 0.95/2.0-1/9 amps, 60 Hz, 3 phase. Inlets/outlets: 2 in. suction port, 2 in. liquid line and a 1-1/2 in. drain pan line. Overall dimensions: 11 ft. L x 2 ft. 10 in. W x 2 ft. 7 in. H.





KRACK CORP. ADDISON IL 60101 USA

MODEL DT4S1049RBAHGCRH

SERIAL 457238-1A YR 9/95 MO

DESIGN PSIG 302 TEST PSIG

REFRIG R717 MOTOR FLA 3.9 EA

UNIT FLA 16.6 VOLTS 220 PH 1 HZ 60

MIN CIRC AMPS 16.6 MAX OVERLOAD AMPS 20.0

ELECTRIC HEATER VOLTS PH HZ

CIRC 1 WATTS FLA

CIRC 2 WATTS FLA

CIRC 3 WATTS FLA

CIRC 4 WATTS FLA

— USE COPPER CONDUCTORS ONLY —

MODEL DT4S1049RBAHGCRH SERIAL NO. 456414-1A

REFRIG R717 DES. PRESS. 302 PSIG MFR'D 9/95 INSP. BY 258

MOTOR CIRCUIT

AMT. VOLTS 220 HZ. 60 PH. 3 HP.EA. 1/2 FLA. EA. 3.9

MIN. CIRC. AMPS. 16.6

MAX. OVERCURRENT PROTECTION 20.0

HEATER CIRCUIT

HEATER WATTS VOLTS HZ. PH. FLA.

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REF. CONTROL RATING V. A. HP

— USE COPPER CONDUCTORS ONLY —

KRACK CORP. ADDISON, IL. 60101
5490 ST. 271

KRACK CORP. ADDISON IL 60101 USA

MODEL DT4S1045RBAHGCRRH

SERIAL 484275-01A YR 97 MO

DESIGN PSIG 302 TEST PSIG

REFRIG R-717 MOTOR FLA 1.9 EA

UNIT FLA 1.9 VOLTS 230 PH 3 HZ 60

MIN CIRC AMPS 4.0 MAX OVERLOAD AMPS 15.0

ELECTRIC HEATER VOLTS PH HZ

CIRC 1 WATTS FLA

CIRC 2 WATTS FLA

CIRC 3 WATTS FLA

CIRC 4 WATTS FLA

USE COPPER CONDUCTORS ONLY

CK CORP. ADDISON IL 60101 USA

MODEL DT4S1045RBAHGCRRH

SERIAL 484275-01A YR 97 MO

DESIGN PSIG 302 TEST PSIG

REFRIG R-717 MOTOR FLA 1.9 EA

UNIT FLA 1.9 VOLTS 230 PH 3 HZ 60

MIN CIRC AMPS 4.0 MAX OVERLOAD AMPS 15.0

ELECTRIC HEATER VOLTS PH HZ

CIRC 1 WATTS FLA

CIRC 2 WATTS FLA

CIRC 3 WATTS FLA

CIRC 4 WATTS FLA

USE COPPER CONDUCTORS ONLY

MODEL 4S1045RBAHGCRRH SERIAL NO. 484275-01A

REFRIG. S-1 DES PRESS. 302 PSIG MFR'D 8-85 INSP. BY 324

MOTOR CIRCUIT

AMT.	VOLTS	HZ	PH	HP.EA	FLA.EA
4	460	60	3	1/2	.95

MIN. CIRC. AMPS 4.00
MAX. OVERCURRENT PROTECTION 15.00

HEATER CIRCUIT

HEATER WATTS	VOLTS	HZ	PH	FLA

DEFR. CONTROL RATING V A HP

USE COPPER CONDUCTORS ONLY

KRACK CORP. ADDISON, IL. 60101
5490/ST 223



MODEL DT4S-1045-RBA-HGC-RH

SERIAL NO. 484275-01E

MPDR 10/97 INSPECTED 324

REFRIGERANT R-717

DESIGN PRESSURE 302 PSIG

MOTOR CIRCUIT

AMOUNT	VOLTS	HZ	PH	HP. EA	FLA EA
4	460	60	3	1/2	.95

MINIMUM CIRCUIT AMPACITY 4.00 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

MODEL DT4S-1045-RBA-HGC-RH

SERIAL NO. 484275-01G

MPDR 10/97 INSPECTED 324

REFRIGERANT R-717

DESIGN PRESSURE 302 PSIG

MOTOR CIRCUIT

AMOUNT	VOLTS	HZ	PH	HP. EA	FLA EA
4	460	60	3	1/2	.95

MINIMUM CIRCUIT AMPACITY 4.00 AMPS
MAXIMUM FUSE/HACR CIRCUIT BREAKER 15.00 AMPS

HEATER CIRCUIT