

UNIDAD CONDENSADORA

MARCA:



CARACTERÍSTICAS

Año:

Modelo: HTSZ0750L5KCEA

Serie: 1040430201554118

Modelo Compresor: Copeland Scroll ZF18K4E-TF5-961

Serie Compresor: 07G5164AD

Voltaje: 208-230/3/60 208-230/1/60

Refrigerante: R404A

Presión: Alta: 450 PSIG / Baja: 200 PSIG

Inventario No: 1009



UNIDAD CONDENSADORA

MARCA: **KRACK**



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Technical specifications and wiring diagram for the Krack condensing unit.

MODEL NO: HTS20750LSKCEA
SERIAL NO: 1040430201554118
DATE: 4/30/2015
PROD. ORDER NO: 767676
JOB NO: 334075

REFRIGERANT: 404A
Field Refrigerant Charge (lb): 47.9
Receiver Capacity 80% (lb): 47.9
Customer Unit ID: 10
Maximum Evap. Temp: 10

COMPRESSOR RLA AND VOLTAGE: Comp 1 30.90 RLA
208-230/3450 Volts/Phase/Hertz
208-230/1160 Control Voltage

ADDITIONAL LOADS:

Device	Volts	Total Amps	Phase
Defrost Heaters			
Unit Cooler Evap Fans	208-230	2.50	1
Condenser Fans	2	1/2	
Comp. Head Cooling Fan			

Design pressure: High side 450 PSIG, Low side 200 PSIG

MAIN POWER: 208-230/3450
Minimum Circuit Ampacity 45 Amps
Max. Overcurrent Protective Device 70 Amps

SECONDARY POWER:
Minimum Circuit Ampacity Amps
Max. Overcurrent Protective Device Amps

Use Copper conductors Only. Short Circuit Current Rating: 10KA RMS Symmetrical

KRACK
CONDENSING UNIT
HUSMMANN
2700 Crestridge Court, Suwanee, GA 30054 - Made in USA

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