

Parts Replacement Form



FOR PRICE AND AVAILABILITY SUBMIT FORM AT

HVACTRUCKSTOCK.COM/PARTS_REPLACEMENT_FORM.PHP

Your Name _____

Contact Number _____

Job Name _____

Email Address _____

UNIT INFORMATION

Equip. Mfg. _____ Equip. Model # _____

Serial # _____

REPLACEMENT MOTOR

ELECTRICAL

Horsepower _____

Volts _____

Amps _____

1 Phase _____ 3 Phase _____

50 Hz _____ 60 HZ _____

Speed (RPM) _____

How many Speeds _____

ENCLOSURE

_____ Open

_____ Enclosed

Special _____

Frame Size _____

Shaft Diameter _____

Shaft Length _____

Mounting _____

MOTOR APPLICATION

___ Pump

___ Industrial General Purpose

___ Blower Motor

___ Draft Inducer Motor

___ Condenser Fan Motor

___ Unit Bearing

Other _____

REPLACEMENT COMPRESSOR

Model # _____

Volts _____

Serial # _____

Horsepower _____

Air Conditioning

Hermetic _____

Scroll _____

Rotary _____

Rotalock _____

Refrigeration

Hermetic _____

Scroll _____

Sweat _____

Flare _____

Tons _____

Suction Size _____

Liquid Size _____

YES NO NEED?

____ ____ Capacitor

____ ____ Suction Drier

____ ____ Liquid Drier

____ ____ Fittings

REPLACEMENT BOARD

Circuit Board _____ Defrost Board _____

Model # _____

Additional #'s on Board

Do you need the defrost sensor _____ YES _____ NO

If YES what is the Sensor Temperature _____

IGNITOR

Part Number _____

Hot Surface _____ Spark _____

Type

Silicon Carbide _____ Nitride _____

REPLACEMENT EVAP. COIL

Model # _____

_____ A Coil _____ Cased

_____ N Coil _____ Uncased

_____ Slab Coil

Flow

Upflow/Downflow _____

Horizontal _____

Dimensions

Height _____

Width _____

Depth _____

Plumbing

Left Hand _____

Right Hand _____

GAS VALVE

Part Number _____

Direct Ignition _____ **Volts**

Electronic Ignition _____ 24v

Dual Valve Combo _____ Milli

Intermittent Ignition _____ 120v

Standing Pilot _____

Gas Type

Natural _____ Slow

LP _____ Fast

_____ Standard

Inlet Size _____ Step

Outlet Size _____ 2-Stage

Fan Blade

How many Blades _____

Rotation _____

Hub Bore _____

Diameter _____

Pitch _____

Blower Wheel

Double Inlet _____ Single Inlet _____

Rotation _____

Hub Bore _____

Diameter _____

Width _____

Convex _____ Concave _____

Capacitor

Start _____ Oval _____

Run _____ Round _____

Motor Run _____ **Volt**

Dual Motor Run _____ 370

_____ 440

MFD. _____

Contactors

Poles _____ Coil Volt _____

Part # _____

Ind. Amps _____

Res. Amps _____

Thermostat

Mechanical _____ Digital _____

Gas _____ Heat Stages _____ Cool Stages _____

Part # _____

Non-Programmable _____ Programmable _____

Sequencer

Switches _____

Timings _____ Volts _____

On Time Delay _____

Off Time Delay _____