

PACKAGE UNIT JOBSITE INFORMATION SHEET

➤ **OWNER**

Name: _____

Street: _____

City: _____ Zip/Postal _____

State/Province: _____ Phone: _____

Contact: _____

➤ **DATE REQUESTED** _____

➤ **REQUESTOR:** _____

➤ **DISTRIBUTOR:**

Name: _____

Street: _____

➤ **EQUIPMENT DATA:**

OUTDOOR UNIT

Gas Type: Natural _____ Propane (LP) _____

Model#: _____ Serial # _____ Date Installed: _____

EVAPORATOR

Model#: _____ Serial # _____ Date Installed: _____

AIR HANDLER

Model#: _____ Serial # _____ Date Installed: _____

FURNACE

Model#: _____ Serial # _____ Date Installed: _____

➤ **PROBLEM SUMMARY:**

➤ **CORRECTIVE ACTIONS TAKEN:**

➤ **ADDITIONAL INFORMATION:**

➤ **ACCESSORIES? (CHECK THOSE INSTALLED):**

Low Ambient Kit

Oil Separator

Pump Down Kit

Compressor Time Delay

High Pressure Cutout

Accumulator

Mild Weather Kit

Low Pressure Cutout

Other:

Crankcase Heater

Discharge Line Muffler

Hard Start Kit

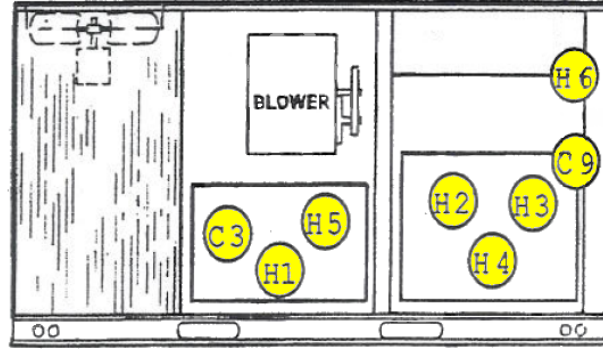
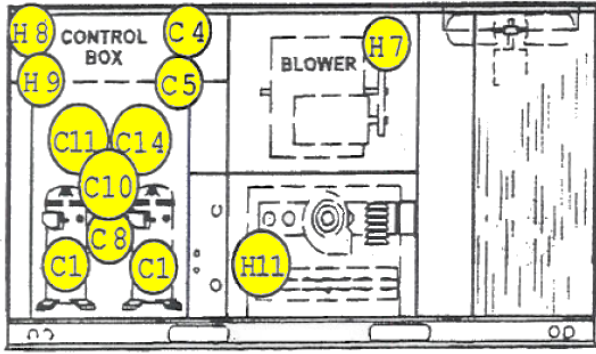
Hot Water Recovery

Filter-Drier

Hot Gas Bypass

Compressor Sound Enclosure

PACKAGE UNIT JOBSITE INFORMATION SHEET



HEATING DATA

H1 Supply Air Temperature _____ °F **H2 Return Air Temperature** _____ °F
H3 Return Air Static Pressure – Downstream of Coil + _____ "W.C. **H1 – H2 =** _____ °F (Temperature Rise)
H4 Return Air Static Pressure – Upstream of the Coil + _____ "W.C. **Total Static Pressure** + _____ "W.C.
H5 Supply Air Static Pressure + _____ "W.C.
H6 Filter: Type/Size _____ **Condition** _____ **H7 Blower Motor R.P.M.:** _____
H8 Actual Voltage (Measured): Line Voltage/Standby* _____ **Line Voltage/Running** _____
 Line Voltage/Standby* _____ **Line Voltage/Running** _____
H9 Unit Grounded? Yes No
H10 Plenum Size: Return _____ **Supply** _____ **Number of Runs** _____
H11 Gas Pressure: Inlet _____ **1st Stage** _____ **2nd Stage** _____

*Measure standby voltage before unit is put into operation.

COOLING DATA

C1 Compressor Amps _____ **C2 Outdoor Fan Amps** _____
C3 Condenser Air Discharge Temperature _____ °F
C4 Line Voltage: Standby _____ **Starting** _____ **Running** _____
C5 Low Voltage _____ **C6 Wire Size** _____ **C7 Outdoor Temperature** _____
C8 Discharge Line Temperature _____ °F
C9 Coil Condition: Dirty Clean **Fin Condition** _____
C10 Suction Pressure _____ **C11 Suction Line Temperature** _____
C12 Liquid Line Pressure _____ **C13 Liquid Line Temperature** _____

LINE SET DATA (Split Systems Only)

C14 Suction Line Set Size _____ **Length** _____
C15 Liquid Line Set Size _____ **Length** _____
C11 (Suction Line Temperature) – C10 (suction Pressure) = _____ °F Superheat
C13 (Liquid Line Temperature) – C12 (Liquid Pressure) = _____ °F Subcooling