

AIR SOURCE HEAT PUMP PRE-SALES TOOL

COMPANY NAME: _____ DATE: _____

PHONE NO: _____ E-MAIL: _____

JOB NAME/NUMBER OF UNITS: _____ DELIVERY DATE REQUESTED: _____

Voltage (Select One)

- 208-230/60/1 _____
- 208-230/60/3 _____
- 460/60/3 _____
- 220-240/50/1 _____
- 400/50/3 _____
- Other (Please Specify): _____

Capacity (Select One)

- 4 ton _____
- 7 Ton _____
- 9 Ton _____
- 11 Ton _____
- 12 Ton _____
- 15 Ton _____

Cabinet Material (Select One)

- Mill Finish Aluminum (Standard) _____
- 304 Stainless Steel _____
- 316 Stainless Steel _____
- Galvanized Steel _____

Controls (Select One)

- Electro-Mechanical (Standard) _____
- PLC _____

Fin Type (Select One)

- Aluminum (Standard) _____
- Polycoat _____
- Copper _____
- Electrofin _____

BMS Protocol for PLC Machines (Select One)

- BACNet _____
- ModBus _____
- Lonworks _____
- pcO Web _____

Fan Type (Select One)

- Propeller _____
- Centrifugal _____
- Horizontal Discharge (Standard) _____
- Vertical Discharge _____

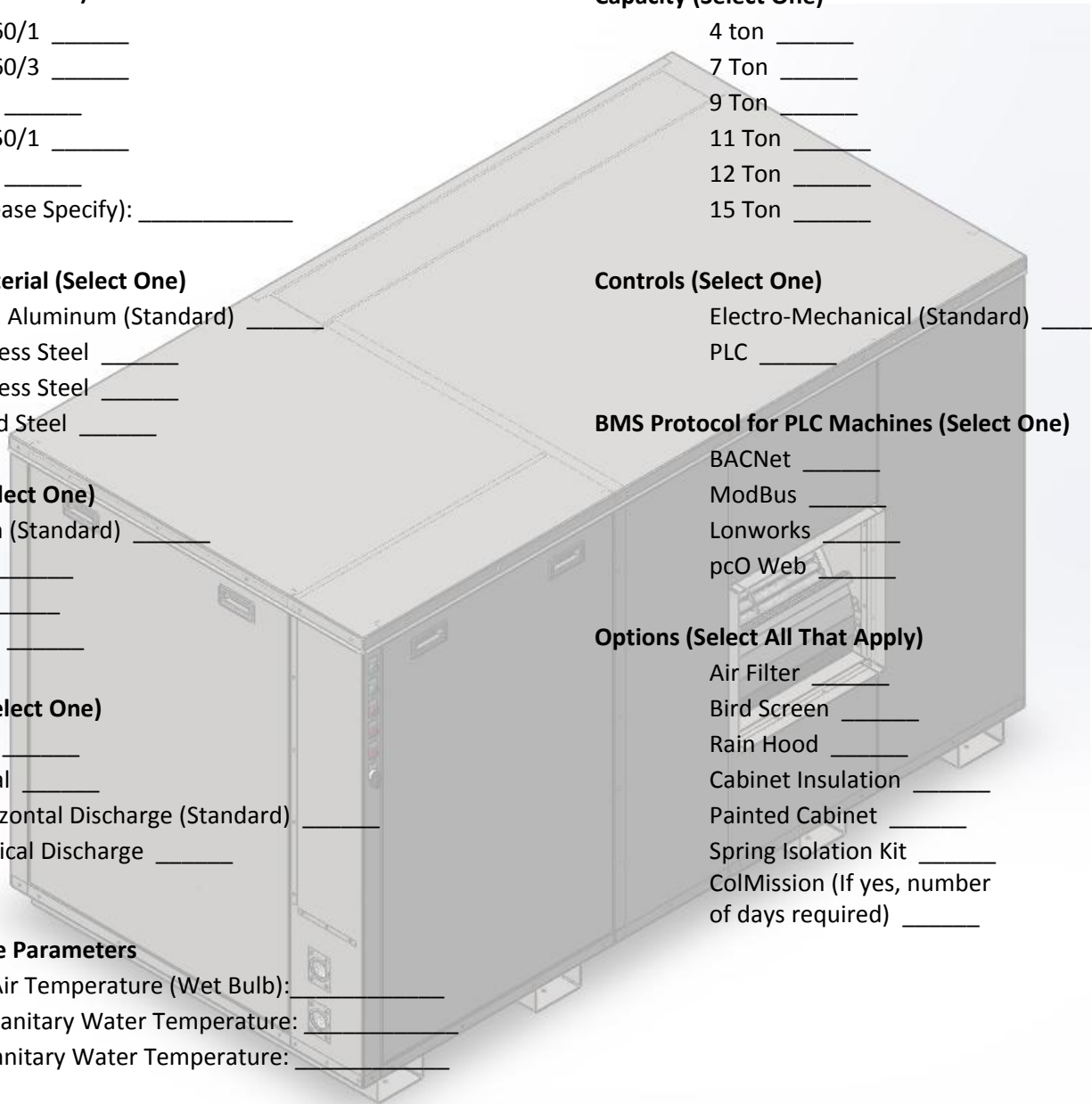
Options (Select All That Apply)

- Air Filter _____
- Bird Screen _____
- Rain Hood _____
- Cabinet Insulation _____
- Painted Cabinet _____
- Spring Isolation Kit _____
- ColMission (If yes, number of days required) _____

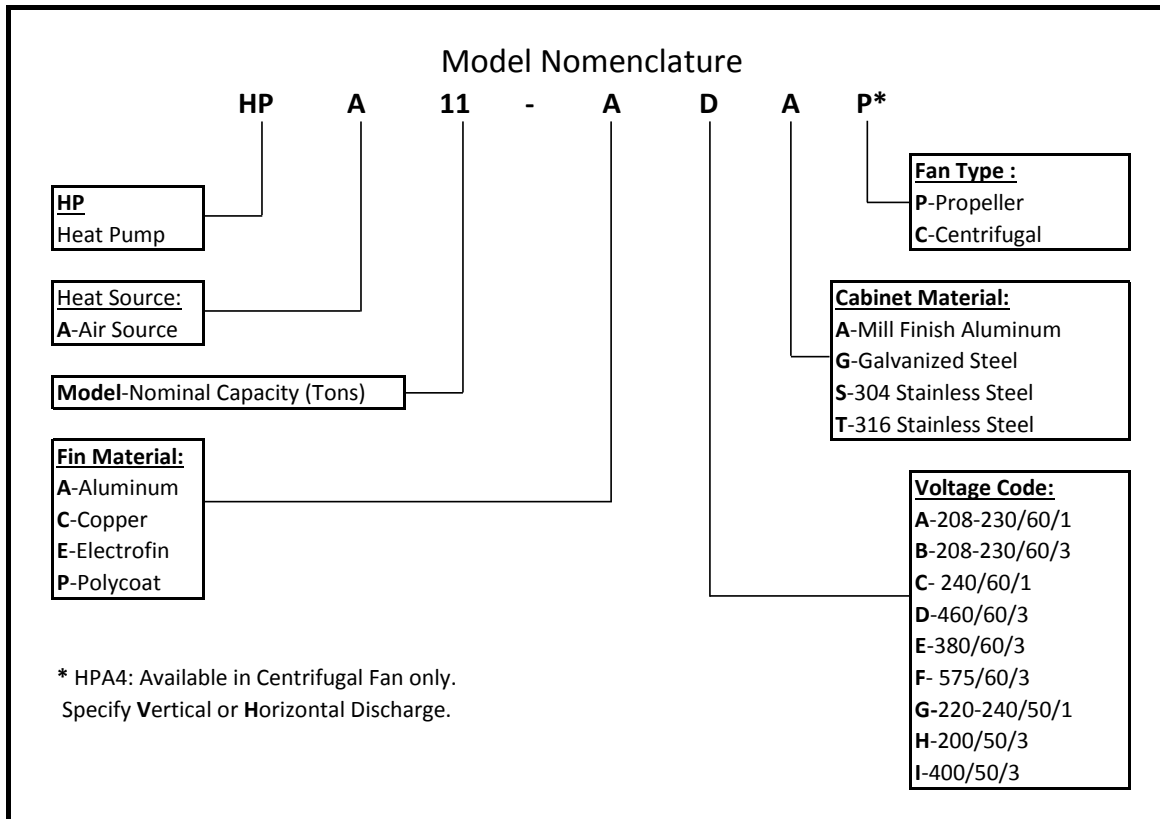
Performance Parameters

- Entering Air Temperature (Wet Bulb): _____
- Entering Sanitary Water Temperature: _____
- Leaving Sanitary Water Temperature: _____

Special Requests/Notes: _____



HEAT PUMP WATER HEATERS
Ordering Data (Air Source Units)



Standard on a Colmac HPA Unit:

- Environmentally friendly R134a refrigerant.
- Copeland™ scroll compressor.
- Vented double wall, stainless steel, brazed plate condensers (potable water).
- Adjustable TXV, moisture indicating sight glass, liquid line filter drier.
- Bronze hot water circulating pump (potable water).
- Electronic temperature control valve (e-TCV™)
- Factory built and tested copper tube, aluminum fin evaporators.
- Automatic controls include high and low pressure cutouts, compressor time delay relay, normal run and fault indicating lights, phase failure relay.
- Fully enclosed cabinet in mill finish aluminum.