

## STANDARD FEATURES:

- Available in 208-230/60 or 220/50/1
- 140°F output down to 10°F (-12°C)
- 120°F output down to -4°F (-20°C)
- 5 hp vapor injection compressor
- Swing-away fan panel for ease of servicing
- Industrial PLC, color touchscreen, EEV controls
- 304L stainless steel frame and enclosure
- Double wall 316L stainless steel condenser
- For potable water heating
- Integrated stainless steel circulator pump
- Expandable in arrays of up to eight units.
- BACnet, Modbus, MSTP or Ethernet built in
- Intelligent defrost, trace tape, and pan heater included.
- Machine suitable for outdoor application
- NSF 61 certified potable circuit, UI 508 electrical box



## AVAILABLE OPTIONS:

- Header assemblies and single point electrical distribution for multiple unit installations
- Single wall condensers for hydronic heating
- Secondary heat exchangers for pool heating

