# Condensate Evaporator Unit Specification Data

## Physical
- **Outer Enclosure Dimensions:** 1'-10" x 2'-0" x 1'-4" high
- **Inner Tank Dimensions:** 1'-6" x 1'-8" x 1'-1" high

## Construction
- **Outer Enclosure:** 304/316 Stainless Steel
- **Inner Tank:** Cast Aluminum

## Tank Capacity
- **3 US Gallons per hour total,** 25 lb/hr, 2.5 cubic feet approximately
- **Primary tank section:** 1.5 US GPH, 12.5 lb/hr, 1.25 cubic feet
- **Secondary tank section:** 1.5 US GPH, 12.5 lb/hr, 1.25 cubic feet (Optional)

## Electrical
- **Primary Tank Heaters:** Qty 3 x 2 kW Cartridge heater = 6 kW
- **Secondary Tank Heaters:** Optional
- **Control:** Qty 1 Thermo switches re: Hi-limit, Capacitance level sensor
- **Power Supply 50 or 60 Hz:** 3 Ph, 240, 400, 460, 575, 690 Volt
- **Control Voltage:** 115V/1/60 or 50 Hz
- **Option:** Units also available for 240Volt DC applications

## Electrical Panel
- The Heating Contactors (Qty 1), Fuses & Fuse blocks and electrical wiring are part of the electrical panel and normally supplied as part of the A/C unit. An extra price is applicable if the panel is required as a standalone item without an A/C system.