



EcoNet®

Smart. Simple. Savings.

HTPG offers a range of evaporator defrost controls for walk-in coolers and freezers. The EcoNet® Enabled Unit Coolers are energy-efficient, electronically controlled evaporators designed for easy installation. Developed with Rheem Manufacturing for commercial refrigeration, they enhance the reliability and efficiency of Rheem's EcoNet® technology.

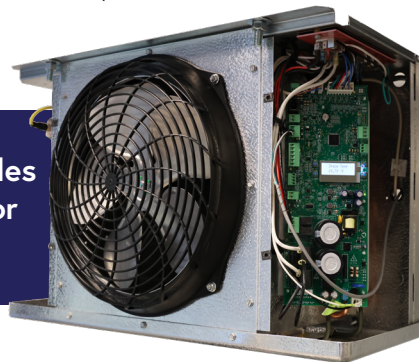
- Saves energy by reducing fan speed to 50% during off cycle
- Maximizes energy efficiency with less compressor runtime
- Eliminates icing issues and unnecessary defrosts
- Improves product quality by reducing temperature fluctuations
- Easy-to-use LCD display screen user interface to specify parameters
- Can be used with a condensing unit in single and multiple evaporator installations as a group
- Available factory-installed on Next-Gen All-Temp Low Profile Unit Coolers for quick shipment directly from finished good warehouses
- Additional unit cooler models coming soon
- Lead-Lag control will allow the linking of two redundant systems for backup cooling and ability to equalize compressor runtime.
- Available BACnet MS/TP port for communication with 3rd party devices.
- Optional Drain Pan Heater Pulsing: Cycles drain pan heater on low-profile evaporators based on drain temperature sensor to reduce steaming during defrost.
- Automatic Voltage Detection: Controller automatically adapts to 115V or 230V power sources; no manual selector switch needed.

OPTIONAL ECONET COMMAND CENTER



- Intuitive graphical touchscreen interface controls up to 32 device (including the Command Center) through one display
- Provides continuous communication between system components
- Remote mount display allows for EcoNet Enabled Unit Coolers to be programmed, monitored, and troubleshoot outside of the space being cooled

Contact your local Sales
Rep or Wholesaler for
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