EZ CHILL New 3-Ton Air Cooled Water Chiller / EZWC-36-B

Description:
Single stage close loop air-cooled water chiller. System will provide approximately $36,000 \mathrm{Btu} / \mathrm{Hr}$. of cooling capacity with a leaving fluid temperature of $50^{\circ} \mathrm{F}$ and an ambient air temperature of $95^{\circ} \mathrm{F}$. The chill water system includes a 1 Hp . Centrifugal pump to provide $30 \mathrm{gpm} @ 30 \mathrm{psi}$.


Note: All specifications subject to change without notice. Specify voltage and ambient condition upon ordering. MCA: Minimum circuit amps per UL 1995. MOCP: Maximum overcurrent protective device per UL 1995.

STANDARD FEATURES:

- Controls: Electronic programmed temperature controller with constant (set point \& process) temperature readout.
- Refrigeration Components: Efficient scroll compressors, sight glass/moisture indicators, balanced port expansion valves, filter drier, pump down valves, fan cycling head pressure controls.
- Process Fluid Components: Bronze " $Y$ " strainer with 20 mesh stainless steel screen. Pumps are stainless steel centrifugal. HDPE 25-gallon tank.
- Safety Controls: High/low pressure refrigerant pressure, freeze, low water flow, overloads for compressor and fan motors, safety fuses or overloads for pump.
- Construction: Galvanized skid for easy forklift access and PVC piping connections.
- Warranty: One-year parts / Five-year compressor.


## SUITABLE AMBIENT CONDITIONS/FEATURES:

- IND: Indoor use only. Casters on frame.

