

CASCADE REFRIGERATED COLD TRAP E861B

SPECIFICATIONS

DIMENSIONS:

Height: 60" (1520 mm)

Width: 48" (1220 mm)

Depth: 60" (1520 mm)

Weight: 1000lbs (450kg)

STANDARD VOLTAGE:

230V-1PH - 60Hz

(other voltages available on request)



The unit is designed to trap condensable vapours (usually water) during transformer drying operations. Capable of pressures in the low micron range and a plate temperature of -85°F , the unit provides fast dry-out of "wet" transformers. The unit is self contained using air-cooled compressors mounted on a sturdy fabricated steel base plate. The unit consists of a cascade refrigeration system, a vacuum chamber and a control cabinet to house starters relays, switches and control transformer. Isolation valves are also furnished. A by-pass is provided to permit evacuations during the defrost cycle.

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For more
information
scan the
code!

FEATURES:

- Digital temperature provided
- Valve by-pass provided
- Plate temperature -85°F
- Trailer or skid mounted options available
- CFC Free refrigerant

