



Ralston
Metal Products Limited

**You create the need.
We customize the solution.**



CE

Top Mount Air Conditioner

Application

Closed-Loop air conditioners are specifically designed to mount on enclosures to remove heat without letting outside air into the sealed enclosure.

This type of cooling is typically used to cool electronic equipment housed in a NEMA rated enclosure which protects sensitive electronics from dust, splashing liquids and production residues.

In the closed-loop system, the heated enclosure air is drawn into the air conditioner by a powerful blower where heat and moisture are removed as it passes through an evaporator coil and forced back into the enclosure; maintaining the NEMA integrity of the enclosure.

Construction

Durable 16 gauge welded carbon or stainless steel construction.

Finish

Available in Light Grey or Stainless Steel

Standards

UL and cUL rated type 12, 3R 4 or 4X

Features

- Digital Temperature Controller with Alarm
- Easy Pull-Out filter
- Efficient, Quiet & Long Lasting Rotary Compressor
- CFC Free Refrigeration System
- Space Saving Aesthetic Design
- Maintains Enclosures NEMA Integrity

Part Number	Height	Width	Depth	Weight
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