

Our efficient portable coolers can easily be repositioned to be used where you need them most. Whistler portable coolers can assess your workplace and help you determine which models will work best for ...

Systems for continuous operation include a Cabinet Cooler and cold air distribution kit. NEMA 12 (IP54) Cabinet Coolers are available in many cooling capacities for large and small control panels. All ...

A low cost, reliable way to cool and purge electronic control panels, NEMA 12 (IP54) Cabinet Cooler; Systems (dust-tight, oil-tight) are ideal for general industrial environments where no liquids or ...

The EXAIR NEMA 12 (IP54) cabinet cooler is particularly suitable for systems that only need occasional cooling. If the temperature rises in summer and the cabinet is no longer sufficiently cooled, the ...

Fans and Filter Fans | Climate Control A wide range of fans and filter fan solutions for open-loop cooling applications Forced, fresh air open-loop technology for low to moderate heat removal Suitable for ...

The SmartRack 42U NEMA 12 (IP54) Standard-Depth Rack Enclosure Cabinet protects sensitive electronic equipment from harsh conditions that would overwhelm a typical rack enclosure, including ...

The NEMA 12 (IP54) Cabinet Cooler System offers a reliable and cost-effective solution for cooling and purging electronic control panels. Incorporating a vortex tube technology that generates cold air from ...

NEMA 12 (IP54) Cabinet Coolers (dust-tight, oil-tight) are ideal for general industrial environments where no liquids or corrosives are present. NEMA 4 (IP66) Cabinet Coolers (dust-tight, oil-tight, splash ...

Moreover, every EXAIR Cabinet Cooler System comes with a 5 micron Automatic Drain Filter for clean compressed air and a Cold Air Distribution Kit to ensure effective air circulation within the enclosure. ...

The compact Cabinet Cooler can be installed in minutes through a standard electrical outlet and maintains the NEMA rating of the electronic cabinet. All Cabinet Coolers are UL certified and CE ...

They provide a NEMA12/IP54 protection degree. All the fans are mounted on ball bearings with MTBF of 40,000 hours. The units allow a simple and cost effective solution for industrial enclosure cooling.

The NEMA 12 (IP54) compact Cabinet Cooler can be installed in minutes through a standard electrical knockout and maintains the NEMA rating of the electronic enclosure. All Cabinet Coolers are UL ...

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