

How does a cabinet cooler work?

Here is how a Cabinet Cooler works: (A) Compressed air enters the vortex tube powered Cabinet Panel Cooler through a standard NPTM inlet. (B) The vortex tube separates the compressed air into cold and hot air streams. (C) The hot air from the vortex tube is exhausted into the atmosphere after being muffled to keep noise levels down.

How much does a cabinet cooler cost?

The average price of a Cabinet cooler ranges between \$373.20 - \$1,454.40. The price of Cabinet coolers vary based on NEMA rating, cooling capacity and accessories. The NEMA rating is the protection level against environmental factors. The cooling capacities range between 275 and 5600 BTU, see chart below.

What is a cabinet panel cooler made of?

It is constructed of Stainless Steel (Type 303) to withstand harsh corrosive environments. Our Cabinet Panel Coolers make innovative use of compressed air technology to help you save power and take your productivity from good to great.

What is a 303 stainless steel cabinet cooler?

All parts are Type 303 stainless steel for strength and corrosion resistance. A low pressure valve maintains NEMA 4X integrity. Cabinet Cooler accessories provide mounting and temperature control options. Looking for compressed Air Cabinet Cooling Solutions to help prevent heat damage to your electrical components. Buy Cabinet Cooler at EXAIR.com!

Find a huge range of Cabinet Cooling at element14 Malaysia. We stock a large selection of Cabinet Cooling, including new and most popular products from the world's top manufacturers including: ...

Cabinets are designed to meet safety requirements for the handling of flammable liquids. Choose from a large selection of models from 4 to 90 gallon storage capacity. Smaller compact cabinets are ...

The Meech Cabinet Cooler uses compressed air to provide a cold air source that stops industrial cabinets/panels or enclosures from overheating. This IP66 rated model is both dust and watertight.

Take advantage of its ability to cool a large space of up to 2,100 sq ft with its powerful 5300 CFM airflow and 7-gallon tank. Through the evaporative cooling process, it draws in warm air, ...

All of Vortec's Enclosure Air Conditioning units keep Electrical and Electronic Enclosures cool, clean and protected and are a low cost alternative to expensive, high maintenance air conditioners; and avoid ...

Rubbermaid is a leader in home and food storage. Keep your refrigerator, cabinets, garage, and outdoors

organized with durable products designed for everyday use.

Vortec offers multiple types of enclosure cooling systems to meet your enclosure cooling needs, all available in a variety of cooling capacities and hazardous locations; Atex & UL certified models. ...

The result is productivity lost due to machine or line shutdowns. Vortex Enclosure Coolers maintain a slight pressurization in the cabinet to keep electrical and electronic components clean and dry, and ...

The Service Ideas PT7BS Party Tub offers a generous 7-gallon capacity, making it ideal for holding as many as 18 bottles or cans of water, soda, or beer during high-traffic events. Its brushed stainless ...

Buy COSVALVE Water Cooler Dispenser, 5 Gallon Top Loading Hot/Cold Water Cooler, Compression Refrigeration w/Freezer Cabinet, Child Safety Lock for Home Office, Apartment, Dorm: ...

Storage Cabinet: Includes a large storage cabinet for disposable plastic cups, promoting hygienic drinking in various settings like homes, offices, libraries, and ...

Buy Hot & Cold Top Loading Water Dispenser, 5 Gallons Water Coolers with Child Safety Lock Removable Drip Tray & Storage Cabinet, Water Cooler Dispenser for Home, Office (White): ...

2 Temperature Modes: Cooling temperature to 8° (46.4°), heating temperature to 90°°C (194°) ~ 95°°C (203°), satisfying your different needs Cabinet: Built-in storage cabinet at the bottom ...

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