

Stainless steel enclosure with cambria brittanica air conditioner

What is an enclosure air conditioner?

Enclosure air conditioners maintain a set interior temperature using closed loop control to ensure a contaminant-free environment and protect electrical/electronic components from overheating. Air conditioners are available in various dimensions, operating voltages and cooling capacities.

What are TA series air conditioners used for?

TA series air conditioners offer reliable cooling with high efficiency, even in applications with contaminated environments including steel, food processing, petrochemical, cement, paper/pulp, and plastics industries. [Read More...](#)

What types of enclosure cooling systems are available?

Our patented Hazardous Location Series offers enclosure cooling in areas where NEC class 1, Division 1 & 2 is required; these units use the cabinet's existing purge system. For indoor cabinets where small capacities are required, the Micro-Mini, Narrow Mini and Profile Series are excellent choices.

Do sealed enclosure cooling units have a programmable thermostat?

Many of our sealed enclosure cooling units feature a programmable thermostat, which allows for accurate and versatile enclosure cooling. With the use of a separate "hot key" they can also be utilized for remote monitoring and alarms, using Modbus protocol.

Shop nVent Hoffman air conditioners at RSP Supply for reliable, energy-efficient cooling in industrial and outdoor enclosures. Designed for durability, performance, and ease of maintenance.

Looking for HOFFMAN, 12,000 BtuH, Enclosure Air Conditioner? Find it at Grainger #174;. With over one million products and 24/7 customer service we have supplies and solutions for every industry.

Buy N431216G100 - NVENT HOFFMAN - Enclosure Cooling, Air Conditioner, Narrow Outdoor, Grey, SPECTRACOOOL N43 Series, Stainless Steel. Newark Electronics offers fast quotes, same day ...

Our industrial air conditioners are engineered for dependable performance at high ambient temperatures, as enclosure cooling units can be installed in many industrial environments including ...

Premium adhesive-free gasketing with durable, welded and ground stainless steel design provides the ultimate in enclosure and air conditioning reliability. Ideally suited for water, wastewater, oil and gas, ...

The N280416G151 is a SPECTRACOOOL(TM) sealed Enclosure Cooling air conditioner with light-grey semi-textured powder-coat paint finish. It is used in automation, waste water treatment systems, ...

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Air conditioners use condenser coils to deliver clean, cool air into electrical enclosures. These air conditioners are suitable for a variety of applications from small- to large-scale projects or harsh ...

Overview Air Conditioner for Enclosure, ProAir Harsh Environment, 15.75 x 8.63 x 29.5 Inch, Indoor/Outdoor, NEMA 4X, 4000 BTU, 460 Volt, 1 Phase, Stainless Steel The ProAir Harsh ...

Enclosure cooling units are lightweight air conditioning units designed for IT and electrical cabinets. They're ideal for demand-orientated climate control in small ...

This air conditioner selection guide is designed to help you choose the best air conditioning unit for your application. Hammond offers a variety of indoor, outdoor, and stainless steel air conditioners ...

Designed and built for the most demanding environments with stainless-steel construction and patent-pending components like lockable lift-off door panels and adhesive-free gasket. Specifically designed ...

The ProAir Harsh Environment Air Conditioner protects components exposed in corrosive environments on the ambient side of the air conditioner. The unit has few fasteners and a hinged door for quick ...

Nemaco offers world-class climate-controlled stainless steel rackmount server cabinets with air conditioners (HVAC) for all environments. Free thermal analysis is available for telecom & rack ...

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