



2000 BTUH

Indoor/Outdoor, NEMA Types 12, 4 & 4X Available

Engineered & manufactured to endure the most difficult of environments and applications. Thermal Edge air conditioners will exceed environmental requirements in applications like *Steel, Food Processing, Petro-Chemical, Cement, Paper & Pulp and Plastics.*

**Options:**

- **NEMA Type 12, 4 & 4X**
- External Alarm Capabilities
- Extended Warranty Available
- Corrosive Environment Package
- High and Low Ambient Packages
- Dry Contact Remote Monitoring Options
- Integrated Enclosure Heater System
- Cooling Capacity's of 1000 to 20,000 BTUH

Digital Temperature Controller

- Programmable set point and temperature operating controls
- Visible Error and/or alarm messaging
- System status indication
- Password protection

Active Condensate Management System

- Complete elimination of condensate
- Eradicates condensate without corrosive contact with coils

Unit Efficiency

- Pressure operated blower control reduces power inrush and saves energy
- Highly efficient Rotary Compressor
- Fully insulated & sealed cabinet
- Temperature Control Valve to provide a broad temperature range while maintaining cooling capacity.

Compressor Protection System

- High & Low refrigerant cutouts with fault indication
- Compressor anti short cycle protection
- Compressor run capacitors reduce power inrush, save energy and increase compressor life



UL File # SA32252

Model	BTU/ Hour	Material	Voltage/ Hz.	Running Amps	Refrigerant	Max. Ambient Temp	H x W x D	Ship Weight Lbs.
CS020126-12	2000	Powder coated steel	120V/1/60	3.76	R134A	125°F	20" x 10" x 10"	60
CS020126-04	2000	Powder coated steel	120V/1/60	3.76	R134A	125°F	20" x 10" x 10"	60
CS020126-4X	2000	304 Stainless	120V/1/60	3.76	R134A	125°F	20" x 10" x 10"	60
CS020236-12	2000	Powder coated steel	230V/1/60	2.1	R134A	125°F	20" x 10" x 10"	60
CS020236-04	2000	Powder coated steel	230V/1/60	2.1	R134A	125°F	20" x 10" x 10"	60
CS020236-4X	2000	304 Stainless	230V/1/60	2.1	R134A	125°F	20" x 10" x 10"	60

All information subject to change without notice

Get the Edge...Get Thermal Edge