CS020

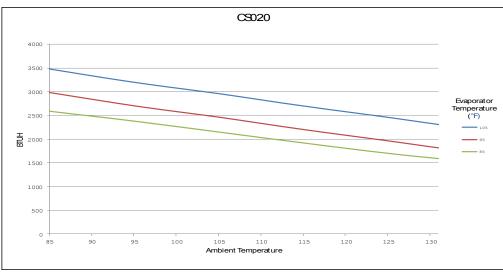
2000 BTUH Indoor/Outdoor, NEMA Types 12, 4 & 4X Available

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.

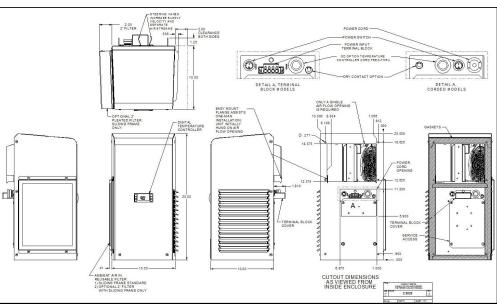


| Model | BTU/ Hour | Material | Voltage/ Hz. | Running Amps | Max. Ambient Temp | HxWxD | Weight (Ibs.) Unit / Ship |
|--------------|--------------|---------------------|-----------------|-----------------|-------------------------|-----------------|------------------------------|
| CS020-126-12 | 2000 | Powder coated steel | 120V/1/60 | 3.36 | 131°F | 20" x 10" x 10" | 42 / 56 |
| CS020-126-04 | 2000 | Powder coated steel | 120V/1/60 | 3.36 | 131°F | 20" x 10" x 10" | 42 / 56 |
| CS020-126-4X | 2000 | 304 Stainless | 120V/1/60 | 3.36 | 131°F | 20" x 10" x 10" | 42 / 56 |
| CS020-236-12 | 2000 | Powder coated steel | 230V/1/60 | 2.0 | 131°F | 20" x 10" x 10" | 45 / 59 |
| CS020-236-04 | 2000 | Powder coated steel | 230V/1/60 | 2.0 | 131°F | 20" x 10" x 10" | 45 / 59 |
| CS020-236-4X | 2000 | 304 Stainless | 230V/1/60 | 2.0 | 131°F | 20" x 10" x 10" | 45 / 59 |

| 10" wide | | Digital Temperature Controller Programmable set point and temperature controls Visible Error and/or alarm messaging System status indication & keypad lockout function | | |
|--|---|--|--|--|
| | | Active Condensate Management System Constant elimination of condensate Increases unit efficiency by pre-cooling refrigerant | | |
| Thermal Cope Inc. | No water drips from Thermal Edge enclosure air conditioners | Key Design Features Sloped top to allow for water runoff Designed with rigid chassis and seam welded shroud Thoughtful interior design for easy maintenance | | |
| | | □ Narrow body style fits on 10" enclosure Unit Efficiency □ Pressure operated blower control reduces power inrush and saves energy □ Highly efficient Rotary Compressor □ Fully insulated & sealed cabinet □ Thermal Expansion Valve to maintain cooling capacity | | |
| Options: Dry Contact Alarm Cap Open Door Kill Switch Corrosive Environment Low Ambient Package: Remote Monitoring Op Integrated Enclosure h | : Package s tions | over a broad ambient temperature range 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 | | |
| | | | | |



Testing done under controlled conditions. Actual performance may vary





2015-01-1

ATTENTION: If ordering a replacement for a Thermal Edge air conditioner, please include the part number and serial number of the unit being replaced in your order. This will assure that we ship a replacement that is compatible with the cutout dimensions and power connection features of the older model.

All information subject to change without notice

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