



# ELITE SERIES

## Enclosure Air Conditioners - 15,000 BTUH

The Delta-T Elite Series is built to cool enclosures in the toughest applications. These powerhouse unit features a high Max Ambient Temperature rating so they can operate in the hottest environments.

Delta-T Air Conditioners excel in a wide range of applications such as Metalworking, Paper & Pulp and Plastics, Food Processing, Industrial Automation, Petro-Chemical, Pharmaceutical, Cement, Transportation & Telecommunications.

### Condensate Management System

Delta-T Air Conditioners dispose of condensate by routing refrigerant hot gas through our condensate boil off pan. This causes water to evaporate which results in:

- Condensate being eliminated before it can escape the unit
- Increased unit efficiency by pre-cooling refrigerant
- Lower running amps which makes our industrial air conditioners more energy efficient
- No need for inefficient external drain tubes or drip pans

### Energy Efficiency

- Thermal Expansion Valve to maintain cooling capacity over a broad ambient temperature range
- Low Running Amps reduces stress on electrical systems
- Pressure operated blower control reduces power inrush and saves energy
- Highly efficient compressor with anti short cycle protection
- Compressor run capacitors reduce power inrush, save energy and increase compressor life



UL/cUL Listed;  
File No. SA8067

Indoor/Outdoor  
NEMA Type 12, 4,  
and 4X Available

\*See second page for OPTIONS

Model	BTUH/hour	Material	Voltage/Phase/Hz.	Running Amps	Max Ambient Temperature	Dimensions H x W x D	Weight (lbs.) Unit/Ship
EL-15C-236-12	15,000	Powder Coated Steel	230/1/60	11.3	131°F	48" x 15.86" x 15.03"	170/191
EL-15C-236-04	15,000	Powder Coated Steel	230/1/60	11.3	131°F	48" x 15.86" x 15.03"	170/191
EL-15C-236-4X	15,000	304 Stainless Steel	230/1/60	11.3	131°F	48" x 15.86" x 15.03"	170/191
EL-15C-486-12	15,000	Powder Coated Steel	480/1/60	5.41	131°F	56.6" x 15.86" x 15.03"	234/256
EL-15C-486-04	15,000	Powder Coated Steel	480/1/60	5.41	131°F	56.6" x 15.86" x 15.03"	234/256
EL-15C-486-4X	15,000	304 Stainless Steel	480/1/60	5.41	131°F	56.6" x 15.86" x 15.03"	234/256

### Superior Design

- Designed specifically for easy maintenance and service
- Narrow body style fits on 16" enclosure
- Fully insulated & sealed cabinet
- Sloped top to allow for water runoff
- Designed with rigid chassis and seam welded shroud

### Digital Temperature Controller

- Intuitive interface that simplifies maintenance
- Can be programmed for Fahrenheit or Celsius
- Programmable set point and temperature operating controls
- System status indication, visible error and alarm messaging

### Options

- Total Corrosive Protection Package
- Integrated Enclosure Heater System
- Dry Contact Alarm Capabilities
- Hazardous Location Package
- Custom Paint Colors & Designs
- Low Ambient Package
- Expanded 2" Filter
- Remote Control Option
- 316 Stainless Steel Shroud & Chassis
- Vibration Resistance
- Open Door Kill Switch
- Remote Temperature Probe
- Ethernet/IP Controller Output
- Mounting Plates for existing enclosures
- Power Cord

### EL-15C PERFORMANCE CURVE

