

Air Conditioner Options

HAZARDOUS LOCATION ENCLOSURE AIR CONDITIONING SYSTEMS (J4)

Thermal Edge Hazardous Location air conditioners are in conformance with all requirements of ANSI/NFPA 70, NEC and CAN/CSA-C22.1, Part I for Class I, Division 2, Groups A, B, C, and D



Model	BTU/ Hour	Voltage/ Phase/ Hz.	Max. Ambient Temp.	Temp. Code
CS020126	2000	115/1/60	118°F	T6
CS020236	2000	230/1/60	118°F	T6
NE020126	2000	115/1/60	122°F	T4
NE020236	2000	230/1/60	122°F	T4
NE020486	2000	460/1/60	122°F	T4
NE030126	3000	115/1/60	122°F	T4
NE030236	3000	230/1/60	122°F	T4
NE030486	3000	460/1/60	122°F	T4
NE040126	4000	115/1/60	122°F	T4
NE040236	4000	230/1/60	122°F	T4
NE040486	4000	460/1/60	122°F	T4
NE050126	5000	115/1/60	122°F	T4
NE050236	5000	230/1/60	122°F	T4
NE050486	5000	460/1/60	122°F	T4
NE060126	6000	115/1/60	122°F	T4
NE060236	6000	230/1/60	122°F	T4
NE060486	6000	460/1/60	122°F	T4
TM061126	6000	115/1/60	122°F	T4
TM061236	6000	230/1/60	122°F	T4
TM061486	6000	460/1/60	122°F	T4
NE080126	8000	115/1/60	122°F	T4
NE080236	8000	230/1/60	122°F	T4
NE080486	8000	460/1/60	122°F	T4
TM081126	8000	115/1/60	122°F	T4
TM081236	8000	230/1/60	122°F	T4
TM081486	8000	460/1/60	122°F	T4
HC101126	10,000	115/1/60	122°F	T4
HC101236	10,000	230/1/60	122°F	T4
HC101486	10,000	460/1/60	122°F	T4
HC121126	12,000	115/1/60	122°F	T4
HC121236	12,000	230/1/60	122°F	T4
HC121486	12,000	460/1/60	122°F	T4
HC151236	15,000	230/1/60	122°F	T4
HC151486	15,000	460/1/60	122°F	T4
HC201236	20,000	230/1/60	122°F	T4
HC201486	20,000	460/1/60	122°F	T4

SYSTEM FEATURES:

- For purged and non-purged enclosures
- Active, energy efficient, Condensate Evaporation System
- Fully programmable digital controller with built in alarms and alerts
 - Remote controller option places controller inside enclosure
- Thermal Expansion Valve for maximum efficiency when temperature or heat load changes
- Hermetically sealed compressor thermal overload protector
- Models range from 2000 to 20,000 BTUH
- Available in UL types 12, 4 and 4X
- Top Mount and Side Mount

Critical components in the NRTL Hazardous Location Listing Report must not be substituted with alternate components.

Thermal Edge, Inc. and MET Labs must be notified before changes to any drawings, samples, or required documentation will be approved.

All information subject to change without notice

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