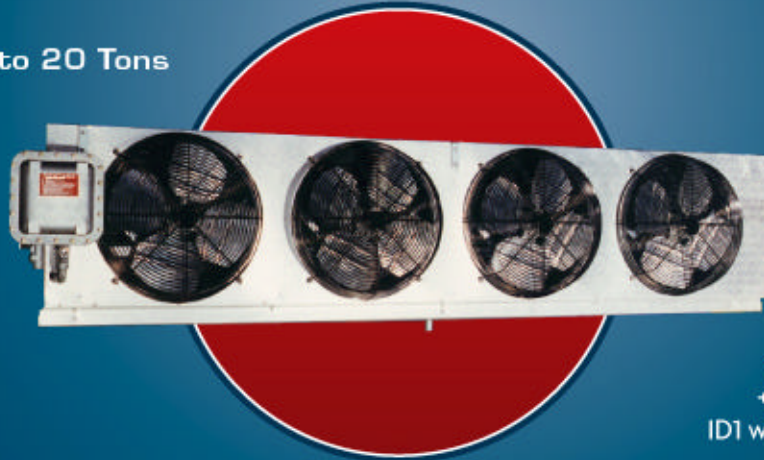


UNIT COOLERS UCX Series

1/8 Ton to 20 Tons



48,000 BTUH at
+20 F SST 10 F TD
ID1 with Disconnect Switch

Explosion Proof and Severe Duty Designed to Meet NEC Requirements Divisions 1 or 2

Class I, Groups B, C, D • Class II, Groups E, F, G

For Refrigeration or Freezer Applications

FEATURES

- Refrigeration or Freezer Temperature Ranges
- Capacities from 6,000 BTUH to 15 Tons
- Air Defrost or Hot Gas Defrost
- Automatic Defrost Timers
- Industrial Grade Housings
- Models for Severe Duty
- Totally Preassembled and Pretested

OPTIONS:

- 4, 6 or 8 Fins Per Inch
- 100% Redundant Systems
- Automatic Switch Over Controls
- Type 316 Stainless Steel Housings
- Hot Gas Defrost
- Expansion Valves
- Optional Explosion Proof Disconnect, Epoxy Paint with Urethane Topcoat
- Copper Fin Coils
- *SaveCoil™* Coil Coating

UCX Series Explosion Proof and Severe Duty Unit Coolers are offered in a wide range of models for use in hazardous and/or severe duty environments. These reliable fan and coil units are engineered with a variety of options which can be individually picked to meet the exact specifications of your project. From refrigerated rooms, to chemical storage buildings, to deep freezer applications, the UCX Series Unit Coolers will help you to keep it cold in the worlds toughest locationsSM.

Your Sales Representative is:

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