

# 233 SERIES UNIT HEATER

## Explosion-Proof Unit Heater

Three Constructions to Choose From; Standard, Stainless Steel or Heresite®

EXPLOSION-PROOF HEATERS

### Standard - Non-corrosive applications

- Aircraft Hangars/Service Areas
- Coal Mines/Preparation Plants
- Gasoline Fueling/Storage Areas
- Paint Spraying/Storage Areas
- Utility Plants

### Optional 316 Stainless Steel or Heresite® Coating

- Chemical Plants
- Chemical Storage/Handling Areas
- Food Processing Plants
- Oil Refineries
- Petrochemical Plants
- Sewage Treatment/Wastewater Treatment Plants

### Standard

- 24VAC transformer
- Contactor
- Automatic and manual reset overtemperature thermal cutouts

### Heavy 14-Gauge Cabinet

- Powder coated - standard
- 316 stainless steel or Heresite® coated - options

Adjustable louvers

Finger safe fan guard split construction for easy removal for field servicing.

### Optional

- Disconnect switch with lockout
- Fan selector switch
- Thermostat

Thermally-protected explosion-proof motor with heavy-gauge aluminum fan blade designed for easy field servicing.

### Designed for Easy Servicing

- Removable core
- Split fan guard
- Easy access to motor and fan
- Replaceable automatic and manual thermal cutouts
- Threaded control enclosure

### Heater Core

All welded construction with:

- Painted steel headers with steel tubes and spiral wound aluminum fins - standard
  - 316 stainless steel or heresite® construction - options
- Core can be easily removed through bottom of cabinet

Heresite® is a registered trademark of Heresite® Protective Coatings, Inc.

