

# PRODUCT SPECS

# FAN COIL HEFA 250EX

Use the HEFA 250EX explosion proof fan coil, in combination with a DryAir GreenThaw™ or Central Heating Unit, to heat work areas and enclosures on your oil and gas site.

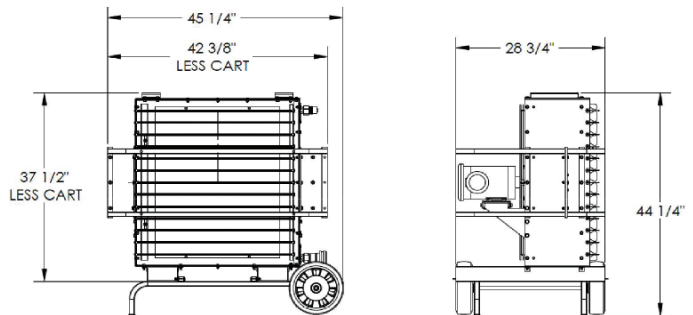


## FEATURES

- 250,000 Btu output is ideal for heating and climate control in oil and gas applications.
- Class 1, Division 1 explosion proof motor complies with oil and gas site safety regulations.
- Heat can be delivered where it is needed: for safety combustion and electrical connections, heat can be delivered up to 200' away at the Central Heating Unit.
- Compact and mobile design allows them to be easily positioned where they are needed on the site.
- Offers lower static pressure compared to "flameless heaters" (higher pressure in those systems can force heat out of the enclosure resulting in higher fuel costs).

## SPECIFICATIONS

**Output:** 250,000 Btu/h  
(based on 10°F ambient air and 60°F temp rise)  
**Dimensions** ....45" l x 29" w x 44" h  
**Weight** .....212 lbs  
**Motor**.....1/4 hp, 1200 rpm, 115 V, single phase  
**Code:** Class I and II, Div. 1 and 2, Groups C, D, F and G, Temperature Code T3B



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