



ADP Unit Heaters

Effective October 1, 2020.

NEW Residential and Commercial Models



ADP UNIT HEATERS UHRS AND UHCM

Premier Unit Heaters

The UHRS and UHCM heaters are engineered for maximum efficiency, increased reliability, peak performance and simplified installation. The patented heat exchanger minimizes air resistance for even heating, increasing durability by reducing stress on the heat exchanger.

**FLEXIBLE
INSTALLATION**

Suspended installation provides
180° rotation capability

**MAXIMUM
PERFORMANCE**

Patented heat
exchanger design

**MORE THAN
82% EFFICIENT
30% QUIETER**

Improved from previous models



UHRS AND UHCM

Premier Unit Heaters

UHRS

Residential Unit Heaters



UHCM

Commercial Unit Heaters



Application and Features:

- Residential, low profile units
- Great for garages and shops
- Sidewall venting eliminates roof penetration
- Wiring junction box is located inside of unit
- 1" clearance from ceiling for easy installation
- Heating capacities from 30,000 to 105,000 Btu/hr.
- Up to 85% thermal efficiency
- Self-diagnostic board with LED display improves troubleshooting
- Power exhaust system allows horizontal venting to 25 ft
- Tubular heat exchangers made of aluminized steel
- Aluminized steel in shot burners provide efficient, trouble-free operation
- Direct-drive propeller fans are dynamically balanced for quiet and smooth operation

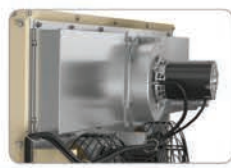
Application and Features:

- Heating capacities from 125,000 to 400,000 Btu/hr.
- Up to 85% thermal efficiency
- Stainless steel heat exchanger is available for longer product life
- Heat exchangers are laboratory life-cycle tested
- Tubular heat exchangers made of aluminized steel or stainless steel
- Aluminized steel in shot burners provide efficient, trouble-free operation
- Sidewall venting eliminates roof penetration
- Wiring junction box is located outside of unit
- Safe direct spark ignition. No standing pilot light
- Self-diagnostic board with LED display improves troubleshooting efficiency and accuracy
- 3/8 x 16 rivet nuts on the top of cabinet for suspending unit using threaded rod
- Power exhaust system with a sealed flue collector allows conventional vertical or horizontal venting to 35 ft.
- Direct-drive propeller fans are dynamically balanced for quiet, smooth operation

Direct-drive propeller fans are dynamically balanced for quiet and smooth operation



Power exhaust system allows vertical or horizontal venting



Direct Spark Igniter improving operation and efficiency



Patented Tubular Heat Exchanger provides resistance to corrosion and oxidation



DSI Control Board designed for easy servicing



Hinged Access Door for easy servicing



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