

COMPREHENSIVE RESIDENTIAL H-VAC HEATING UNIT

RV 395

Description:

Heat transfer in buildings can be achieved by using various equipment, the most typical installations are:

Radiators: Radiators draw heat from water or steam and use that heat to warm up surrounding air. By adding fin to their body they can effectively be used to transfer heat. Two common types of aluminum and single panel radiators are provided in this set.

Specifications:

- Wall-mounted boiler
- Aluminum radiator
- Single panel radiator
- Temperature sensor for measuring the inlet and outlet temperatures
- Electrical control panel with displays and switches
- Installation and training video included
- Instructions manual included
- 10-year warranty

* Chimney pipeline to outside area is required for discharging exhaust gases. A LPG capsule might be required for operation.

Note: Direct contact with the sales department is required to confirm the last updated technical specifications and pictures.

Applications:

1. Obtaining the efficiency of different heating systems
2. Investigating of heating system performance

Required For Operation:

- 220V Single Phase Electricity
- Urban Water Drainage
- Urban Water Supply
- Desirable Temperature (°C): 10-40
- Relative Humidity: 15% - 80%
- LPG capsule
- Chimney Pipeline

COMPREHENSIVE RESIDENTIAL H-VAC HEATING UNIT

RV 395



Dimensions (L*W*H) mm:2000×1000×2000

www.radmansanatco.com