

The Energy Efficient System for Comfort Heating and Heat Recovery in Commercial and Industrial Buildings

STANDARD FEATURES

- Steam or Hot Water Heating Applications
- Heavy duty welded steel construction.
- Compact design requires little floor space.
- Control cabinet contains factory mounted controls.
- Locking enclosures prevent unauthorized entry.
- Low pressure belt driven fan delivers air quietly and efficiently.
- Premium efficiency fan motor reduces electrical consumption.
- Automatic setback controls for energy efficient operation.
- Heavy wall copper tube coil with aluminum fins.
- Heavy galvanized steel flanged coil casing
- TurboSpirals for improved HW coil efficiency



SPECIFICATIONS:

Unit Size	45" x 45" x 11' 9"
Ship Weight	Approx. 1100 lbs in 3 Sections
Electrical	Premium Efficiency 1 Hp/115V, Totally enclosed motor
Hot Water Coil Capacity	302 Mbh @ 180º F Hot Water (20 GPM)
Steam Coil Capacity	354 Mbh @ 15 PSIG Steam
Controls	Factory mounted controls and thermostat



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