

Heat Module



Product Overview

- Fully functional integrated heat module
- Easy to install using simple connections
- Single, two-stage or modulating gas operation
- Mid and high-efficiency tubular heat exchangers
- Burner rack assembly including inshot burners, igniter, flame sensor and gas valve
- Complete electrical system including combustion blower, control, limit switches and wire harness

Market Segments

- Commercial furnaces, rooftop appliances for make-up air, packaged heating/cooling units, and dehumidification.
- Commercial cooking ovens, unit heaters and industrial curing/drying applications.

Technical Specifications

- Input range: 12k - 1.2 Mbtu/h (3.5 - 360 kW)
- Burners and heat exchanger tubes per unit can vary from 1 to 38
- Material: Aluminized or varieties of stainless steel
- Efficiency: 81% for standard modules and 90%+ for condensing