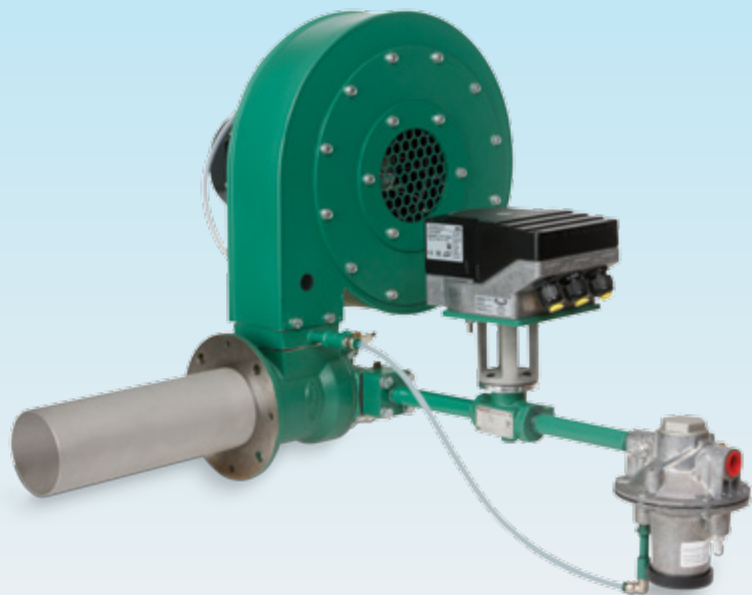


Eclipse ThermAir burners

Product brochure - US
7 Edition 08.15



ECLIPSE®

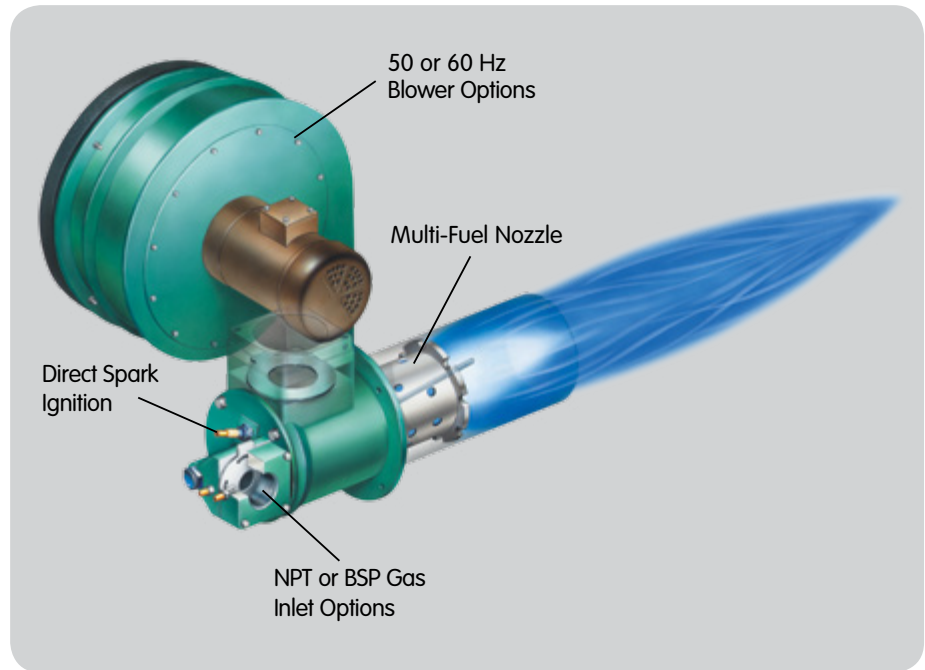
- Easy to install, operate and maintain
- Right or left hand piping; readily adapts to your present system
- Burner can be disassembled from the rear
- Global design; metric/English gas interface
- Capacities from 40-1340 kW (150-5000 kBTU/h)
- 30:1 turndown with UV scanner or flame rod*
- Multi-fuel capability (natural gas, propane, butane) without changing the nozzle
- Direct spark ignition
- Low NOx emissions: 60 ppm at high fire

* Flame rod not available on all models

Applications

The Eclipse ThermAir burner is a nozzle-mixing burner with a packaged air blower that is designed to fire with fixed combustion air over a wide gas turndown range. Fixed air operation plus integral air and gas orifices make the ThermAir one of the simplest burners ever to quickly setup and adjust.

ThermAir burners are ideal on heaters, textile ovens and in situations where the fuel is highly variable (800 Btu/cf to 3200 Btu/cf). Plus, they're perfect for ovens needing additional air to carry moisture away from the product being heated.



Contact

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