

ECLIPSE IMMERSOPAK BURNERS

Reliable Immersion Heating Systems

*Smooth, quiet performance,
even during cold starts.*

Completely redesigned for durability and ease of use.

Eclipse ImmersoPak (IP version 2) burners are easy to install, simple to operate, and offer long service life in industrial environments. They are ideal for heating immersion tubes on cleaning tanks, spray washers, salt baths, quenching tanks, tempering tanks, asphalt tanks and similar equipment.

ImmersoPaks are nozzle-mixing burners complete with a packaged combustion air blower. They are available in four sizes for firing immersion tubes up to 12" in diameter. Capacities range from 300,000 to 2,200,000 Btu/hr. Depending on burner size, fuel and control method selected, turndown ratios as high as 56:1 can be achieved. Integral gas and air orifices are provided to ease burner setup. A wide variety of options and configurations are available due to the modular design of the burner.

Installation; retrofitting is easy.

Because versatility and adaptability are designed into the ImmersoPak, new or retrofit installations rarely require extensive tube or exhaust modifications.

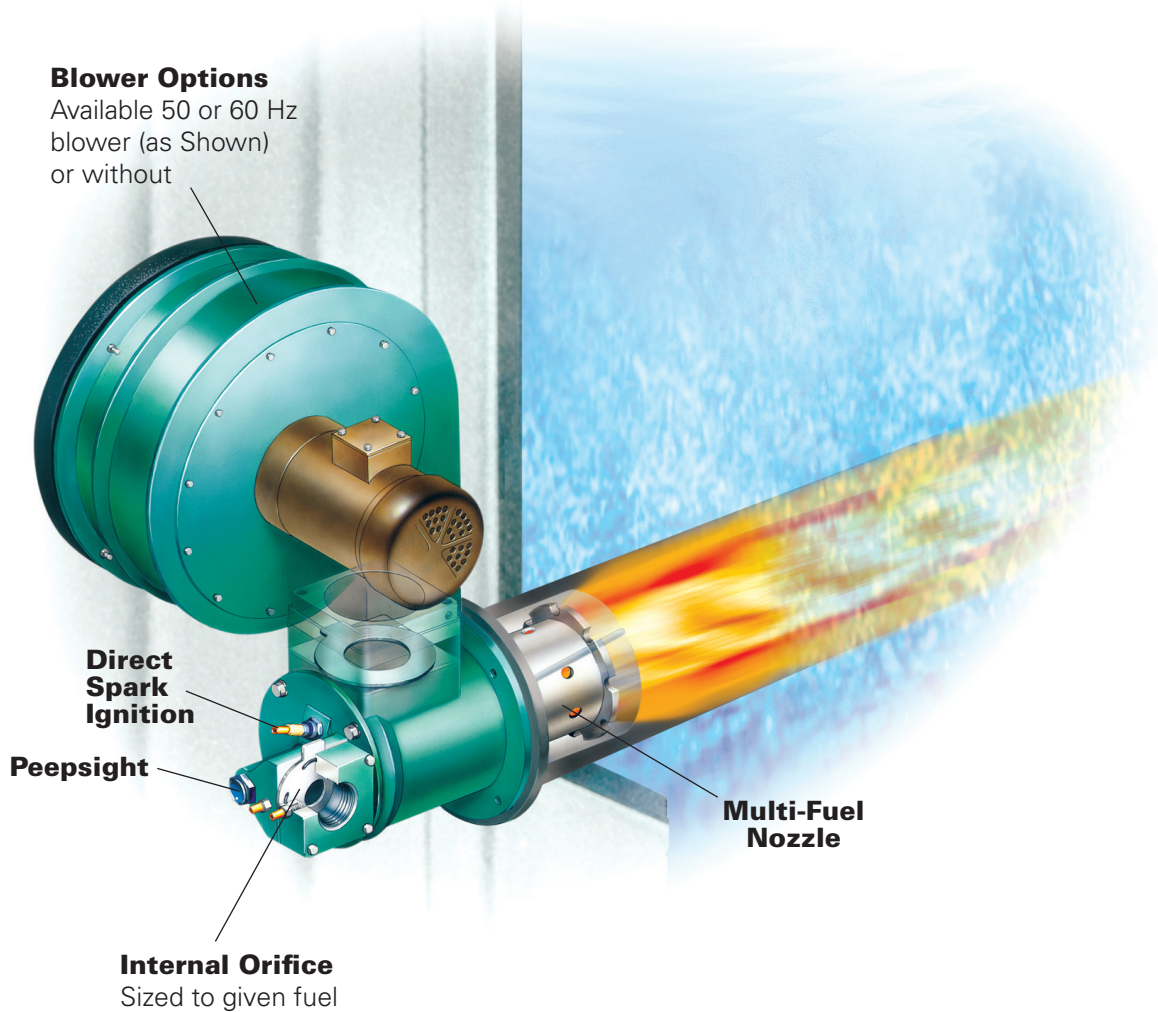


- Easy to install and operate.
- High turndown.
- Built for long service life in industrial environments.
- Low maintenance.
- Low noise levels.
- Direct spark ignition.
- Multiple fuel capability.

Like all Eclipse combustion products, you can be confident that ImmersoPak burners are unsurpassed in the industry for quality, safety, reliability and efficiency.

ImmersoPak Burners

Completely redesigned packaged immersion burner.



ECLIPSE[®]
Innovative Thermal Solutions
www.eclipsenet.com