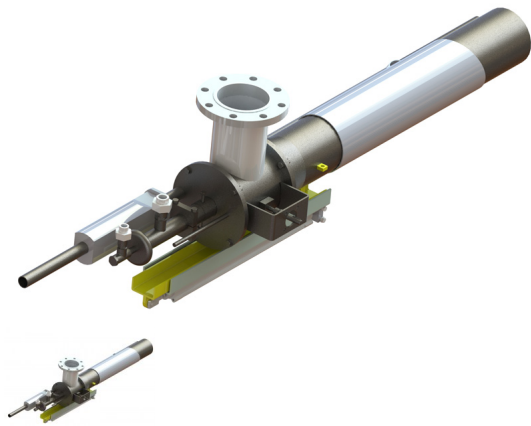


Load Burner & Station



Load Burner

Load Burner & Station is ideal for boilers on standby.

Rating: Not Rated Yet

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Manufacturer [Clean Combustion](#)

Description

Clean Combustion Load Burner systems have been designed for energy intense industrial applications, ideal for boilers on standby.

The Load Burner system has integrated high turndown fuel injectors. A turn down ratio of 20:1 is achievable when using the complete BMS and control, which gives the possibility to run on only 5% of the maximum capacity needed.

{tab=Burner standard features}

- Burner Management System (BMS)
- Burner Safety System (BSS)
- Igniter
- Flame scanner
- Actuators
- Flame shape control
- Local control panel
- Fuel inlet connect
- Atomizing inlet connect
- Air inlet
- Junction Box

{tab=Burner Options}

- Dual fuel Oil and gas/ Air or Steam atomizing
- Gas train
- Oil train
- Primary air station
- DCS connect

{tab=Liquid Fuels}

- No 1 to No 6 Oils
- Tall Oil
- HTF
- Methanol
- Ethanol
- Biogas

{tab=Documentation}

{/tabs}