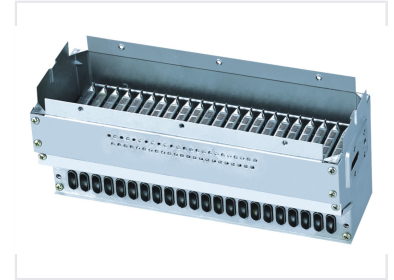


Compact Forced Draught Burner

This super-thin forced draught burner is designed for compact combustion systems. It features a robust metal housing with integrated air inlets and multiple burner nozzles for efficient and uniform flame distribution.



Product Overview

Compact Forced Draught Burner

This compact forced draught burner is engineered for high-performance combustion in space-constrained environments. Constructed with excellent materials and fine craftsmanship, it features a robust metal housing that ensures long-term durability. The unit supports segment control combustion for precise thermal regulation, ensuring complete combustion and high energy efficiency for industrial applications.

Technical Specifications

Construction Details

- Robust metal housing
- Integrated air inlets
- Multiple burner nozzles
- Uniform flame distribution

Compatible Fuels	L.P.G, N.G
Combustion Type	Segment control combustion
Combustion Efficiency	High efficiency with complete combustion