

Gas-Fired Thermal Oil Heater for Industrial Heating

This gas-fired thermal oil heater produces heat for processing machines used in dyeing mills and chemical fiber mills. It is suitable for applications such as stenters, where precise temperature control is required.



Product Overview

Industrial Thermal Efficiency

This gas-fired thermal oil heater is engineered for high-performance heat transfer in demanding industrial environments. It provides precise temperature control essential for processing machinery in sectors such as dyeing and chemical fiber production. Designed for reliability and efficiency, this unit ensures consistent thermal output for stenters and other critical heating applications.

Application & Use

Compatible Equipment

- Stenter Machines
- Industrial Processing Machines

Suitable Industries

Dyeing Mills, Chemical Fiber Mills, Textile Processing, Industrial Heating

Technical Specifications

Fuel Source

Gas-Fired

Heating Medium

Thermal Oil

Key Performance Metrics

Performance Highlights

100 %

Thermal Efficiency