

Kerosene Blowtorch MD35-2

The Kerosene Blowtorch MD35-2 is a portable heating tool for industrial and DIY use. It delivers a high-intensity flame powered by kerosene, suitable for soldering, brazing, and pre-heating.



Overview

Professional Kerosene Blowtorch MD35-2

The MD35-2 is a portable, high-performance heating tool engineered for demanding industrial and DIY environments. Utilizing kerosene as fuel, it delivers a high-intensity flame suitable for precision tasks such as soldering, brazing, and component pre-heating. Its robust, compact design features a pressurized fuel system and integrated control valves, ensuring both reliability and ease of transport for professional operators.

Technical Specifications

Model Number	MD35-2
Fuel Source	Kerosene
Applications	Soldering, Brazing, Pre-heating, Industrial Heating

Design & Construction

Key Components

- Integrated fuel tank
- Manual pressurization pump
- High-intensity burner assembly
- Precision nozzle
- Flame intensity control valve

Safety & Compliance

Safety Features

Leak-prevention design • Pressure-rated construction • Quality Inspected