

Variable Temperature Hot Air Gun Kit

This hot air gun is an ideal tool for stripping paint and varnish, removing decals, shrinking wire wraps, loosening fittings, and thawing pipes. The hot air gun features 2 heat settings to accommodate a wide variety of jobs and a superior coil design.



ADDITIONAL IMAGES



Product Overview

Versatile Variable Temperature Hot Air Gun

The PLD2190 is a high-performance 2000W hot air gun designed for professional and DIY applications including paint stripping, loosening fittings, and shrinking wire wraps. It features a superior coil design for rapid heating and dual heat settings to provide the precise control needed for delicate or heavy-duty tasks. Built-in over-heat protection and an integrated hanging hook ensure both safety and convenience during extended use.

Performance Metrics

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2000 W

Maximum Power

600 °C

Max Temperature

500 L/M

Max Air Flow

Technical Specifications



Detailed performance parameters for the PLD series including power and temperature ranges.



The PLD series offers multiple stages of heat and airflow to suit different professional requirements.

Operating Modes

Setting	Temperature	Air Flow
Stage I	450°C	300 L/M
Stage II	600°C	500 L/M

Electrical Requirements

- Voltage: 220-240V
- Frequency: 50Hz
- Power Consumption: 2000W

Key Features

Feature Highlights

- Dual heat settings for task versatility
- Superior coil design for quick heating
- Integrated over-heat protection system
- Hanging hook for easy storage and stationary use
- Ergonomic design for comfortable handling

Applications

Common Applications

Paint Stripping, Varnish Removal, Decal Removal, Wire Wrapping, Loosening Fittings, Thawing Pipes, Soldering, Plastic Forming

Compliance & Safety

Safety & Certifications

Over-heat Protection • CE Certified