

Dual Temperature Hot Air Gun Kit with Nozzle Attachments

This hot air gun kit is designed for various applications such as stripping paint, removing decals, and shrinking wire wraps. It features dual heat settings to accommodate different jobs and includes four nozzle attachments.



Product Overview

Versatile Thermal Tooling

This dual-temperature hot air gun is engineered for a wide range of professional and DIY applications, including paint stripping, decal removal, shrinking wire wraps, and thawing pipes. It features a superior coil design for rapid heating and includes four nozzle attachments to provide precise, focused heat control. Built with an ergonomic design and over-heat protection, this tool ensures both operational safety and long-lasting durability for intensive use.

Technical Specifications



Performance overview including voltage, power, and temperature settings for various models.

Performance Metrics

2000 W

Max Power (PLD2030)

650 °C

Max Temperature

500 L/M

Max Air Flow

Model Specifications

Feature	PLD2030 (220-240V)	PLD2030S (120V)
Voltage	220-240V	120V
Frequency	50Hz	60Hz
Power	2000W	1500W
Temperature Range	50°C / 50-650°C	120°F / 120-1200°F
Air Flow	250-500 L/M	250-500 L/M

Features & Benefits



Professional-grade kit featuring versatile nozzle attachments for precise heat application.

Key Features

- Dual heat settings for versatile material handling
- Superior coil design for faster heat-up times
- Integrated hanging hook for convenient storage
- Built-in over-heat protection for safety
- Includes 4 specialized nozzle attachments

Certifications

CE Compliant