

Electric Soldering Iron for Electronics

This soldering iron is a hand tool used to melt solder. It is composed of a heated metal tip and an insulated handle, with heating achieved electrically.



ADDITIONAL IMAGES



Product Overview

Professional Electric Soldering Iron

The ML-215 soldering iron is engineered for precise electronic applications, offering reliable thermal performance through a high-efficiency ceramic heating element. Featuring an ergonomic plastic handle for comfortable extended use, this tool supports versatile voltage inputs to suit global markets. It is an ideal solution for technicians and hobbyists looking for a consistent and durable soldering tool for circuit boards and wiring.

Technical Specifications

Product Model	ML-215
Heating Technology	Ceramic heater
Temperature Range	380°C - 480°C

Performance Metrics

Available Wattage	30W, 40W, 60W
Supported Voltages	110V-130V, 220V-240V

Design and Build

Handle Material	Plastic
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Customization Options

Available Customizations

Component	Customization Status
Power Plug	Market-specific options available
Power Cord	Market-specific specifications
Outside Tube	Variable material options
Soldering Tip	Variable tip types

Packaging

Packaging Type	Blister Packing + Carton Box
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