

# 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 a 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
-----------------	---------

## 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
----------------	------------------------------