

220V 60W External Heating Soldering Iron for Electronics Repair

This soldering iron is a hand tool used to melt solder for joining two workpieces. Operating on 220V and consuming 60W, it features an external heating element and a comfortable, ergonomic handle.



Overview

Professional Soldering Solution

This external heating soldering iron is designed for precision electronics repair and general soldering tasks. Operating at 220V with a 60W power rating, it provides efficient heat transfer for melting solder effectively. Its ergonomic handle ensures comfort during extended use, making it an ideal tool for both DIY enthusiasts and professional repair technicians.

Technical Specifications

Rated Voltage	220 V
Power Consumption	60 W
Heating Method	External Heating

Features

Key Features

- Ergonomic handle design
- Efficient heat transfer element
- Suitable for electronics repair
- Versatile for DIY projects

Performance Metrics

Performance Summary

220 V

Voltage

60 W

Power