

SIS100 Soldering Station



Major Tech's Soldering Station is your reliable companion for a wide range of soldering tasks. With a powerful 24W output and a 6mm tip, it's designed for precision work. This station operates on 24V AC input, providing 25W of power for efficient soldering. The temperature range is adjustable, from 160°C to 480°C, and the on/off LCD display allows you to easily monitor and control the temperature. The soldering iron connects securely to the station via a five-pin connection. Additionally, the station includes a soldering iron stand with a sponge for added convenience. Whether you're a professional or a DIY enthusiast, this soldering station offers the precision and control you need for successful soldering projects.

Product Code	Max Watts	Max Temp	Length
SIS100	50W	480°C	220mm



Switch on/off LCD display



Soldering iron stand with sponge

Features

- 48W (Max 50W)
- 6mm tip
- 24V AC Input 25W
- Temperature range from 160°C to 480°C
- Switch on/off LCD display of Temperature
- Five pin connection of iron to station
- Soldering iron stand with sponge

SIS100

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