TECHNI-PRO

Product Data Sheet

LED Display Precision Automatic Soldering Station
TNP100245EA

Product Information

This Soldering System is made for those who solder regularly. This station comes with high power performance, faster heating up, enhanced temperature stabilization and performance. This is ideal for professional soldering, industrial and manufacturing, precision electronics, school labs, household & hobby uses, electronic DIYs & repair, etc.

Safety and Precision Matter: the professional-grade built-in transformer outputs contact-safe voltage without sacrificing its high power or performance.

Metallic Build & Heat-Resistant Design: control panel is built with metal so that you won't leave any burnt marks by accident. The accompanying stand-alone iron stand is also solid metal-alloy. It can be put anywhere and organize your any workspace.

Kit Includes

- 1 X User Manual
- 1 X Soldering station
- 1 X Iron handle frame
- 1 X Cleaning sponge
- 1 X Soldering iron

Technical Details & Cleaning Data

Material	Metal, plastic, aluminum alloy, motherboard, pure copper transformer, silicone power cord
Weight	About 2kg
Power	75W
Output Voltage	24v AC
Temperature Range	200-480°C
Disply Type	LED
Temperature Stability	±2°C
Heating Element Voltage	AC 24V ± 10°C
Tip of Ground Resistance	<2 ohm
Tip of ground voltage:	<2mV
Storage humidity:	35~45°C

Packaging

Part No.	TNP100245EA

Key Features

- Pure copper transformer and silicone power cord.
- LED display.
- Imported ceramic heating core and the iron handle is made of high temperature resistant silicone wire.
- 200-480° temperature control soldering station

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