

9378 PRO DUAL HOT TWEEZER KIT – 220V



Key Features

- Microprocessor-controlled ESD safe system
- Plug-in ceramic heater and removable tip design
- Vibration sensing handle detects movement
- Programmable auto-sleep and wake-up functions
- Switchable temp scale °C / °F
- Digital offset for temperature calibration
- 2 Quick jump buttons for favorite settings
- Safety system lock-out
- Multi-Tool compatibility!
- Micro & Macro Tweezers with removable tips

Product Description

The 9378 Pro Dual Hot Tweezer Kit gives you three powerful soldering tools in one! Including a 60W soldering iron, micro and macro hot tweezers and the ability to expand the system to even more tools! All three tools feature easy to replace tips with a variety of sizes available.

Package Contents

- Main Control Unit
- B028 Soldering Iron with Plug-in Element
- 2660 Soldering Iron Stand
- PCX-01 Spare Heating Element
- Set of 9 Soldering Iron Tips
- Power Cord
- Instruction Manual
- AO9311 Micro Tweezers with 3mm tips
- AOT008-P Macro Tweezers

Add-on Tools (Sold Separately*)

AOB034-P Soldering Iron for Aoyue WQ-Series tips

AOB033-P Soldering Iron with LED Illumination

AOB035-P 3D Print Sculpting Iron

Micro Tweezer Tips:

AOTWE-1 Micro Tweezer Tips (1mm)

AOTWE-3 Micro Tweezer Tips (3mm) ***Included**

AOTWE-6 Micro Tweezer Tips (6mm)

Macro Tweezer Tips:

AO2029342 – Pointed Tip Pair ***Included**

AO2029343 – Flat Tip Pair

- More Macro tip sizes available



Specifications

Main Station

Input Voltage

AC 220V / 50 Hz

Temperature Scale

Digital °C / °F

Station Dimensions

6.1 (L) x 4.3 (W) x 3.9" (H) (155 x 110 x 98mm)

Station Weight

3.3 Lbs (1.5 Kg)

Soldering Iron

Power Consumption

60W

Temperature Range

200 – 480°C (392 – 896°F)

Output Voltage

24V

Tip Type

Aoyue T-Series (AOT)

Heating Element

AOPCX-01 (Plug-in)

Micro Tweezers

Power Consumption

60W (Peak)

Temperature Range

Up to 400°C / 752°F.

Output Voltage

24V

Heating Element

Composite Heater

Macro Tweezers

Power Consumption

60W (Peak)

Temperature Range

Up to 400°C / 752°F.

Output Voltage

24V

Heating Element

Composite Heater

