Electric Vacuum Desoldering Sucker Gun Model: 5-993A



Features:

- 2 in 1 Desoldering Gun: Includes soldering iron and desoldering vacuum pump, which can quickly melt the tin and then remove it with a large suction.
- Fast heating + constant temperature: It can quickly heat up to $350^{\circ}C$ in 60 seconds; constant temperature working mode, stepless temperature control knob, $350-450^{\circ}C$ precise temperature control, with transient temperature recovery function and fast heating function. Suitable for manual DIY and assembly line use.
- Ceramic heating core: makes the heating performance better and promotes the recovery of the nozzle gap.
- Removable tin storage tube: It is made of high-strength, high-temperature-resistant plastic, which is easy to disassemble and easy to clean. The entire process of removing tin is very convenient and clean.
- Anti-static design: Prevent circuit boards and electronic parts from being damaged by static electricity and leakage.

Structure:





【Ceramic heater】

Rapid heating to 350 ° C in one minute;



【350°C-450°C】

Temperature adjustable, precise temperature control switch, ensure constant temperature when used, support continuous work.



[Suction nozzle]

1.0mm suction gun front end, fast hot melt and suck out solder, high temperature and corrosion resistance, please clean regularly to avoid blockage.



[Storage tube]

It is made of high strength, high temperature resistant plastic, easy disassembly for easy cleaning.

Specifications:

Voltage: AC 220-230V ~60Hz
 Vacuum: Vibrating membrane
 Power consumption: 100W

■ Motor power: <10W

Heating parts: 90W ceramic heating core

Temperature: 350°C ~ 450°C
Temperature accuracy: ±0.2 °C

Arrival time of maximum pressure: 0.2 seconds

Relative vacuum: 80kpa (600mmhg)
Insulation resistance: >100MΩ

• Work: Continuous

• Circuit control system: Zero-interference, new temperature monitor

■ Nozzle specifications: Ø 1.0mm

Package Contents:

1x Desoldering gun

1x Iron stand

2x Cleaner needle

1x Gun adapter (1.0mm)

Made in China