

Item Description

BBT-580 Automatic Vacuum Desoldering Pump AC 110V/220V Automatic Desoldering Machine 30W Portable with 3 Suction Tip for Tin Removal and Soldering

Feature:

- 1. Strong Suction:** The electric solder tin sucker has strong suction and can be applied to thick film integrated circuits and large components.
- 2. Automatic Tin Spraying:** The solver can automatically spray tin, which can save you a lot of energy and improve work efficiency.
- 3. Stable operation:** The automatic vacuum desoldering pump can perform long-term deburring after 5 minutes of power on. It can be used independently with one hand and can automatically spit out tin, which is very convenient.
- 4. Easy Operation:** The electric solver tin sucker is equipped with a long rope and three nozzles, and the desoldering suction head can achieve simple single hand operation.
- 5. Easy To Carry:** The lighter and smaller size of the solver, making it easy to carry, automatic vacuum desoldering pump can add more convenience to your daily maintenance.

Specification:

Certification: NONE

Origin: Mainland China

Model Number: Electric Solder Tin Sucker

Project type: suction soldering machine

Product model: BBT-580

Material: plastic+stainless steel

Working voltage: AC 110V/220V 50HZ

Plug specification: EU/US plug (optional)

Heater power: 30W

Electromagnetic power: 350W (instantaneous)

Three piece nozzle specifications: approximately 1mm/0.04in, 1.5mm/0.06in, 2.5mm/0.1in

Insulation level: Class E.

Working method: continuous

Product category: Chip level maintenance tools, motherboard maintenance tools, circuit board component disassembly tools

Shell material: ABS

Size: approximately 245X50mm/9.64X1.96inch

Note:

When the solder suction cup is inserted into the power supply, you cannot press the switch button every time, because when you press and hold it while inserting the power supply, the electromagnetic reader will burn out. After inserting the power, press the switch button.

Usage: After turning on the power for 5 minutes, it can work for a long time. It can be used independently with one hand and can automatically spit out tin.

Note:

Due to the different monitor and light effect, the actual color of the item might be slightly different from the color showed on the pictures. Thank you!

Please allow 1-2cm measuring deviation due to manual measurement.



High strength Heat resistant handle

Artificial design, feel comfortable, high
temperature resistant, more safe





Portable Electric Tin Absorber

Molten tin/aspirated tin
A handful for both purposes

Strong suction Rapid warming

Fast and efficient
One-handed operation



Product analysis





30W
Heating
power

350W
Tin absorption
power (instant)

**Strong
suction**

**Leave
nothing
behind**



EU Plug



US Plug





Usage method



1

Connect the power supply, preheat for about 3~5 minutes to use;



2

Align the front end of the nozzle with the solder joint to be removed and melt the solder;



3

Hold down the button to suck the solder into the tin storage cylinder;



4

Remove the pewter from the solder spot and release the pewter button to eject the pewter slag.

Six core strengths



Rapid warming



Strong suction



Durable heating element



Dual-purpose function



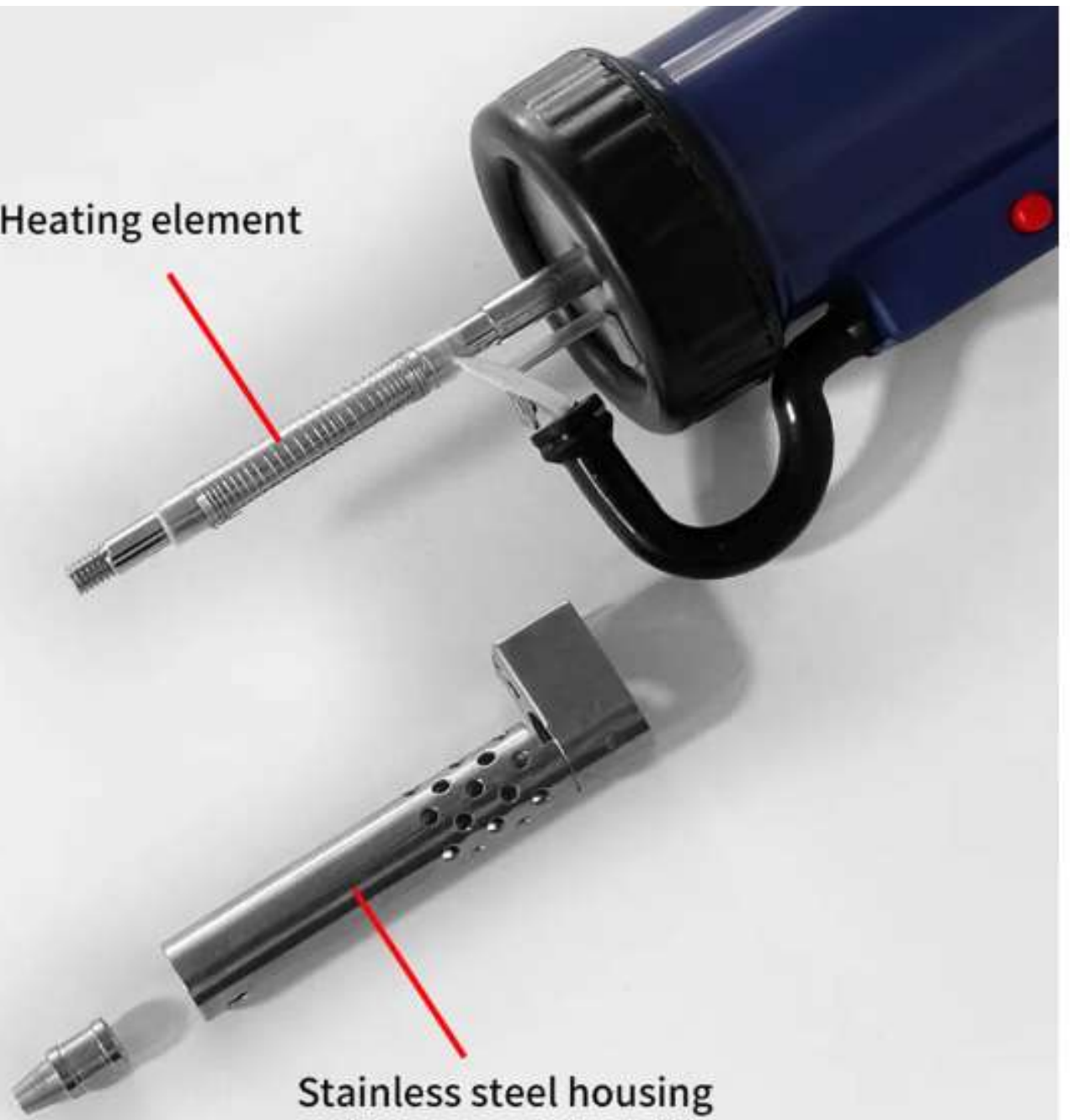
Simple operation



Longevity and durability



Heating element



Stainless steel housing

Product list



Instruction Manual
使用说明书

1. Read the manual carefully before using the tool.
2. Do not touch the tool's tip or the workpiece when the tool is running.
3. Do not touch the tool's tip or the workpiece when the tool is running.
4. Do not touch the tool's tip or the workpiece when the tool is running.

安全警告

- 使用前请仔细阅读本说明书。
- 工作时请勿触摸工具头部或工件。
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The suction nozzle can be removed and replaced