



YIHUA 868 SMD rework station



Input voltage: 110V/220V/230V/240V

Product weight: 2.7 kg/pc

Size: 26*17.8*16.2 cm

Feature

1. Microcomputer control, warming-up quickly.
2. Adjust the air flow and temperature control rotation.
3. Refer to the instructions included with three kinds of nozzles (big, medium and small) replacement part.
4. Would replace the part if the resistance value is incorrect.
5. This product is ESD-protected.
6. High-quality resistance good for long service life
7. Safe solder QFP, PLCC, BGA and other temperature-sensitive components.

Technical data

Power consumption	700W		
Gun temperature range	100-450°C	Soldering Iron Temperature range	200-480°C
Gun type	Brushless fan Air flow 120L/MIN	Soldering Iron type	Black handle
Gun heater material	Ferro-Alloys	Soldering Iron heater material	Common heater
Gun heater resistance	74Ω	Soldering Iron heater resistance	15Ω

Model NO.	Inner box Dimension(cm)	Outer box Dimension(cm)	QTY	Product weight
YIHUA 868	26*17.8*16.2	54*37.6*34.4	8	2.7kg

Packaging & Shipping

What's in the box

- * main unit + gun + power cord
- * guide
- * soldering iron
- * soldering iron holder
- * 3 nozzles



These are 220V units, you may need a transformer to use the machine in your country. We also do accept special orders for 110V / 230V/ 240V units.