

SMD REWORK STATION YAXUN YX-884D+



Brand Name: YAXUN
Feature: Temperature Adjustable, Temperature Digital Display
Air Volume: 120L/min (max)
Model Number: YX884d+
Weight: 4.1kg
DIY Supplies: Electrical
is_customized: Yes

Rated Voltage: 220V
Rated Output Power: 765
No-Load Speed: 1800rpm
hot air temperature: 100°C--480°C
soldering iron temperature: 200°C--480°C
Air Type: fan type
LED display: 3 display
Place of Origin: China (Mainland)
INPUT :: 220V or 110v need choose
Can make 110v input?: can
power supply : 0--15V output , 2Amp
Voltage test: DC 20V max

Machine:

Rated Voltage: AC: 220V $\pm$ 10% 50HZ; \ or (110V $\pm$ 10% 60HZ)

Total Power: 700W +50 W +15 W = 765W $\pm$ 10% (max)

Work environment :0-50 °c

Storage temperature: -20-80 °c

Iron parts:

Output Voltage: AC: 26V $\pm$ 10%

Output Power: 50W $\pm$ 10%

Temperature range: 200 -480 °c

Temperature Stability: $\pm$ 2 °c

Tip to ground resistance <2ohm

Tip to ground voltage <2mV

Hot air gun parts:

Operating voltage: AC: 220V $\pm$ 10% 50HZ; \ or (110V $\pm$ 10% 60HZ)

Output Power: 700W $\pm$ 10%

Temperature range: 100 -450 °c

Temperature Stability: $\pm$ 2 °c

Power supply:

Operating voltage: AC: 220V $\pm$ 10% 50HZ; or \ (110V $\pm$ 10% 60HZ)

Output Power: 15W

Output voltage :0-15V

Load: <0.01 $\pm$ 2mv

Ripple noise <1mvrms (RMS virtual value)

Temperature Coefficient: <300PPm / °c

Protection start current:> 10% of the nominal value

Package Included:

- 1 x Main Unit
- 1 x Manual
- 1 x Soldering Iron
- 1 x Soldering Iron Stand
- 1 x Soldering Sponge
- 3 x Nozzle for hot gun
- 1 x hot gun handle
- 1 x Tool for IC Chip remove
- 1 x voltage testing cable