



## YIHUA 946A-III LCD separator machine, separator the Tablet PC, IPAD



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

Product weight:

Size:

### Product Features

- 1 With PID programmable temperature control technology and the highest precision PID input program, temperature is both adjustable and stable while deviations are minimized
- 2 With follow functions which is necessary tool for screen separator

A **screen separator** the heated aluminium is smooth and flat, ensuring a uniform surface temperature.

B **Inside with Vacuum pump** strong suction and small noise, long life.

C **With 5V 2A USB mobile phone charging interface suitable** for Apple, Samsung, Millet, Huawei and other mobile phone charging.

3 This device has the following user-friendly design features:

**A. Celsius/Fahrenheit temperature display:**

Designed to meet the market needs of different regions, the temperature display function can be set to display either Celsius or Fahrenheit, depending on local practices.

**B. Temperature correction feature**

The surface area of the aluminium being relatively large, its temperature may vary slightly in response to large changes in ambient temperature. The temperature correction feature compensates for this potential discrepancy by correcting the temperature.

4 **The double-sided internal SMT manufacturing process boasts clean craftsmanship.** The signal flow is clear, and the machine is both stable and safe, further improving its performance and adaptability to various harsh environments.

**Technical data**

Input voltage: 220V + -10% 50Hz, or 110V + -10% 60Hz

Power: 900W,

Temperature range: 50°C~120°C

Display mode: LED

USB output: 5V 2A charge

Vacuum pump power: 12W

Total power 900w, are subject to change

Aluminium Size: L 280MM x W 200MM ±2MM

Silicon pad size: L 210MM x W160 MM ±2MM

Chassis Volume: L360 x W288 x H90MM

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

