

CV Desoldering Station with Pneumatic Pump



The CV Station is equipped with the MV-A Pneumatic Pump. Clean and dry compressed air is required.

Rating: Not Rated Yet
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Description

It is ideal for desoldering the smallest plated through hole components and removing solder from surface mount pads.

This Station comes with the comfortable DS360 Micro Desoldering Iron which uses the JBC exclusive Heating System and the intelligent Sleep & Hibernation features.

As all the Compact Stations, the CV has a menu with more than 10 parameters to customize the control unit.

REFERENCES

CV-9E

100 V

CV-1E

120 V

CV-2E

230 V

PRODUCT COMPOSITION

- 1
CV Control Unit

- 1


- 1


- 5


- 5


SPECIFICATIONS CV STATION

Selectable Temperature
180 to 450 °C / 360 to 840 °F

Vacuum
90% / 680 mmHg / 26.8 inHg

Flow rate
15 SLPM

CONNECTIVITY

USB-B
Software PC / Firmware update

Equipotential bonding
Optional connection to EPA

Soldering: CV Desoldering Station with Pneumatic Pump

ESD/EOS

ESD safe

Tip to ground resistance

POWER SUPPLY

Peak power

40 W - 23,5 V

Ambient operating temp.

10 to 50 °C / 50 to 120 °F

DIMENSIONS AND WEIGHT

Control Unit

150 x 175 x 145 mm / 4.0 kg

5.9 x 6.9 x 5.7 in / 8.82 lb

Package

495 x 295 x 255 mm / 4.96 kg

19.5 x 11.6 x 10 in / 10.94 lb

Reviews

There are yet no reviews for this product.