CD-SQ Precision Soldering Station





This station is suitable for precision soldering with a T210 Handle, the ideal tool when working on populated PCBs or under a microscope.

Rating: Not Rated Yet
Ask a question about this product

More than 30 cartridges of the C210 range of different geometries are available

Description It provides the best soldering quality thanks to JBC Most Efficient Soldering System and additionally Hibernation mode help to extend life of tip
Cartridge entractor facilitates fast and safe cartridge change of different tip geometries.

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As all the Compact Stations, the CD has a menu with more than 10 parameters to customize the control unit.	
REFERENCES	
CD-9SQE	
100 V	
CD-1SQE	
120 V	
CD-2SQE	
230 V	
PRODUCT COMPOSITION	
-1 CD Soldering Station	
Coloning States.	
-d	
SPECIFICATIONS CD-SQ STATION	
Selectable Temperature	
90 to 450 °C / 190 to 840 °F	
CONNECTIVITY	
USB-B	
Software PC / Firmware update	
Equipotential bonding	
Optional connection to EPA	
ESD/EOS	
ESD safe	
Tip to ground resistance	
Tip to ground voltage	

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 / 2.67 kg
5.9 x 6.9 x 5.7 in / 5.88 lb

234 x 234 x 258 mm / 3.10 kg

9.2 x 9.2 x 10.2 in / 6.82 lb

Reviews

There are yet no reviews for this product.