DDPE-Q2 Tools DDE Precision Station





DDPE Precision Rework Station is a perfect solution for fast and precise SMD rework of chip components and small outline ICs using hand soldering tools.

Rating: Not Rated Yet

<u>Ask a question about this product</u>

Description
The DDE Control Uhr manages up to 2 tools simultaneously and is fully compatible with 10 different JBC tools. Check below the for complete list of compatible to

This rework station comes with the T210 Precision Purpose Handle and the AM120 Adjustable Micro Tweezers

1 / 3

90 to 450 °C / 190 to 840 °F

The short distance tip-to-grip of both tools provides the highest precision handling even under microscope.
The Precision Hands T210 work with C210 cartridges and the AM120 with C120 cartridges whose exceptional thinness allows reworking components on heavily populated PCBAs without disturbing nearby components.
With the practical Clarinidge Holder SCH-A the different carrindges are always stored nearby.
REFERENCES
DDPE-1QB 120 V
DDPE-9QB
100 V
DDPE-2QB 230 V
2-30 Y
PRODUCT COMPOSITION
4
DDE 2 Tools Control Unit
-1
AM120-A Adjustable Micro Tweezers (cartridge not included)
-1
T210-A Precision Purpose Handle (cartridge not included)
-1 AD-SE Stand for T210 & T245 Handles
- 1 AM-SA Stand for AM120 Micro Tweezers
4
SCH-A Cartridge Holder
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CL8499 Manual Tip Cleaner
SPECIFICATIONS DDPE-Q STATION

CONNECTIVITY	
USB-8 (rear)	
Software PC / Traceability	
USB-A (front)	
Firmware update Soldering Graphics management	
Robot	
RS-232 remote control or Smart Furne Extractor connection.	
Equipotential bonding	
Optional connection to EPA	
ESD/EOS	
ESD safe	
Tip to ground resistance	
Tip to ground voltage	
POWER SUPPLY	
Peak power	
150 W per tool – 23.5 V	
Ambient operating temp.	
10 to 50 °C / 50 to 120 °F	
DIMENSIONS AND WEIGHT	
Control Unit	
148 x 120 x 232 mm / 3.82 kg	
5.8×4.7×9.1 in / 8.41 lb	
Package	
474 x 368 x 195 mm / 8.79 kg	
18.7 x 14.5 x 7.7 in / 19.4 lb	

Reviews

There are yet no reviews for this product.