

Hunter 520 ESD 3 in 1 SMD Rework Station (Lead Free)



- ESD Safe in Design
- Cater for Full Rework Function Requirement
- Compact in Structure, Can work Independently

Specification :

Power Consumption : 520W

Soldering Conditions

Temperature Range : 200°C to 480°C

Output Voltage : AC 24V

Temperature Stability : $\pm 1^\circ\text{C}$

Desoldering Conditions

Temperature Range : 150°C to 500°C

Output Voltage : AC 220V

Air Pump : Diaphragm

Capacity : $\leq 24\text{L} / \text{min}$

Absorbing Tin Conditions

Temperature Range : 320°C to 480°C

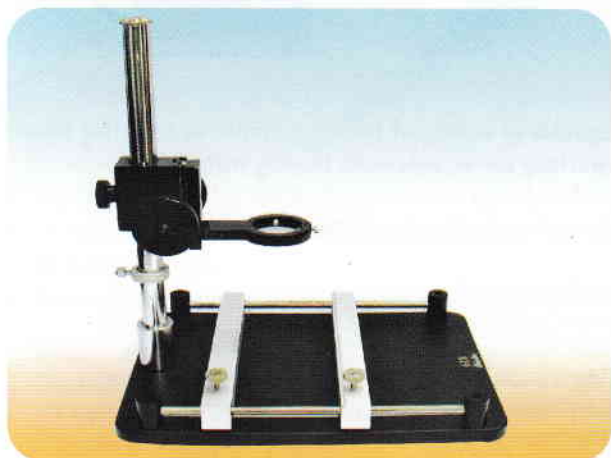
Output Voltage : AC 36V

Air Pump : Diaphragm

Vacuum Pressure : 600 mmHg

Inhalation Flow : 15 L/min

Hunter 618A Versatile Working Station



- Large working space, wide range of height adjustment
- Suitable for meticulous working
- Come with PCB Holder

Hunter 702 Heating Gun



- Compact, Low Noise
- Adjustable Air flow

Specification :

Power Consumption : 700W

Air Volume : 120 L/min

Noise : $\leq 45\text{ dB}$

Hunter 885 Heating Gun



- Precise and Stable Temperature will not affect by Air Volume
- Excellent Heating, High Power with LCD Display
- Wide Range of Temperature and Air Volume control
- Produce Cold Air to extend the heater life span and the unit
- Suitable for all kinds of Soldering and De-soldering

Specification :

Power Consumption : 2100W

Temperature Range : 50°C ~ 650°C

Air Volume : Step I / Cold Air - 180 L/min
Step II / Hot Air - 200 L/min
Step III / Hot Air - 400 L/min

Resolution : $\pm 1\%$

Noise : $\leq 70\text{ dB}$