



Soldering / Desoldering Stations Soldering Station 80 Series -Nvis 82



Features

- Accurate and advanced temperature Control with micro controller technology
- User-friendly operation
- Set / Read of temperature
- Increase and Decrease of keys to set temperature once set the read temperature will display after two seconds by default
- Temperature control accuracy $\pm 1^{\circ}\text{C}$
- Last set value of temperature is stored in memory
- Digital calibration will be done through micro controller to avoid analog components tolerances
- Password protection feature to stop tampering with set temperature by the operators for (Bulk Customers)
- Burn proof silicon cable with thermal resistance up to 600°C

Technical Specifications

Desoldering	: 70 Watts
Input	: 170 to 270 V (190 to 270V)
Temperature range	: 180 to 480 $^{\circ}\text{C}$
Pump	: Diaphragm type
Vacuum	: 600 mm/Hg
Included Accessories	
Unit	: 01 no.
Complete Soldering Handle	: 01 no.
Stand	: 01 no.
Sponge	: 01 no.
Fibre Filters (primary/small) (secondary/big)	: 01 no.
Cleaning Spring	: 01 no.
Glass Tubes	: 01 no.
Mains Cord	: 01 no.

Designed & Manufactured in India by

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