

Soldering Station Manufacturers and Exporters in India

Product Name:	Soldering Station Manufacturers and Exporters in India
Brand:	HEATEX
Model:	6200
Category:	Soldering & DeSoldering Stations



System Includes	Features	Specifications
Package List • Heatex-6200 Host-1 set. • Operational Manual-1 set. • Power Cord-1Pc. • 3.5mm of grounding receptacle-1Pc. • Ht-Y130 handle set-1Pc. • S01 Iron Stand-1Pc. • Ht-N100 tweezer handle: 1Pc. • S02 Iron stand-1Pc. • Additional Accessories as per buyer's choice. Applicable • Institutes/Enterprises. • Education and practice. • Maintenance • Hobby. • CE Certified. • ROHS marked. • ESD Safe • Warranty- 1Year against manufacturing defects.	• Voltage AC 220V/230V/240V, 50/60Hz • Optional Total Power 255 W • Display LCD Main Unit • Soldering Station Electronic Tweezers Handle HT-Y-130 HT-N-100 • Temperature Range 50°C to 450°C 50°C~450°C • Wattage 50W 80W Temperature Accuracy $\pm 9^\circ \pm 9^\circ \text{ T}$ • Temperature Stability ± 2(in still air, no load) ± 2(in still air, no load) • Soldering Tip/ Heater Integrated with Tip Soldering Tip T130-1.0I T100-0.5I Soldering Stand S01, S02 - Inner Box 45.8 x 37 x 22.5cm Net Weight 4.97Kgs. Gross Weight 7.61Kgs.	? Easy temperature setting Short press "MENU" to select setting channel, then press "UP"/"DOWN" key to adjust the temperature . ? Quick call short-cut temperature Short press "MENU" to select setting channel, then short press key 1/2/3 to quickly call the set temperature. Long press key 1/3 to turn on/off channel 1/2. ? User-friendly menu enables system setting easier Support ?/?, Password, Keypad tone, Temp offset, Standby temperature, Standby/Shutdown delay, Shortcut/Fix temp, Ceiling/Lower limit temperature setting. ? PC Software Control System ? Software interface included 4 functions modules • - Communication module: display product model, communication mode, net address, communication port, etc. • - Parameter setting module display product parameter setting and the real-time parameter information. • - Info tip module including errors, important operating hints, etc • - Real-time temperature curve display module: display real-time temperature curve of each channel and curve data of saved temperature.