



WH-1540 Four Station Soldering Machine



Feature:

- 4 station jobs: soldering, fluxing, dipping (cleaning), unloading.
- 7 days pre-heating, 6 section ON / OFF control per day to save the waiting time.
- Electric control & heating apparatus is independent to offer the safety control mode.
- Detective sensor of temperature to prevent the machine action error.
- Digital temperature control to have precise temperature control (tolerance range +3% to -1%)
- Pure titanium tank for lead free solder.
- Pure titanium tank for longer life of solder pot.
- Jig holder for several coils for economic benefit.

- With output calculate function to confirm the finished amount.
- 999 memories of program to save the setting time.
- Each data has 4 stroke setting & 2 delay time control for various soldering mode.
- Pitch accuracy can reach 0.025mm, most stable for product soldering.
- Provide reliable working environment with safety protection device.
- Tin residue collection box is convenient to clean.
- Smokestack device to prevent operator smell the pernicious gases. Easy to operate with various function.

Specification:

Power Source	AC 220V
Air Pressure	5Kg / cm (white wire is earth wire)
Exhaust Fan Size	4"
Solder Pot Size	160 x 120 x 90 mm
Heater	700W x 2 / AC 220V
Solder width	123 mm
Temperature control	Room temperature ~ 500°C
Machine Dimension	1066 x 715 x 1360 mm
Machine Weight	120 KGS

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