

ATTEN

MS-900

4 In 1 Intelligent Rework Station



Features

- 4 in 1 intelligent rework station with LCD display.
- High accuracy MCU control is employed to synchronously detect 3 tool channels that can be used independently and synchronously without mutual interference.
- Built-in vacuum generator.
- Max power is 900W.
- Support doing multiple desoldering tasks simultaneously.
- Automatically identify all kinds of soldering tools and load corresponding parameters.
- Adjust the temperature by software automatically, more accurate and convenient.
- Fault display and alarm function.
- Equipped with a vacuum suction pen, components can be extracted after desoldering.
- Auto standby and sleep function, conserves energy and protects equipment.
- Password-protected function to preserve settings.
- Built-in RS-232 communication interface, supports computer control.

Specification

Input power	230VAC 50Hz (optional 110VAC 60Hz)			
Total power	900W (max)			
Name	AP-552B Hot air desoldering station	GT-Y130 Soldering pen	GT-X150 Desoldering gun	GT-N100 Electric tweezers
Power	Heating component 550W, air pump 25W	130W	Heating component 150W, vacuum pump 15W	100W
Output power	The same with the input power	24VDC	24VDC	24VDC
Temperature range	150-500°C/ 302-932°F	150-500°C/ 302-932°F	300-500°C/ 572-932°F	150-500°C/ 302-932°F
Standby temperature	No standby	200°C	300°C	200°C
Standby time	The handle automatically sleeps when placed on the bracket(Sleep time cannot be set)	1-120 minutes (0 means standby deactivated)	1-120 minutes (0 means standby deactivated)	1-120 minutes (0 means standby deactivated)
Air flow	23L/min(Max) 5L/min(Min)	NA	NA	NA
Noise	<52 dB(A)	NA	NA	NA
Temperature calibration range	-50~+50°C/-90~+90°F			
Lock setting	Available			
Temperature stability	±5°C	±2°C	±2°C	±2°C
Tip to ground impedance	<2 Ohm			
Tip to ground voltage	<2 mv			
Overall dimension	310(L)x309(W)x146(H)mm (with hot air gun holder)			
Weight	8270 g (Main unit + Power cable + Hot air gun + Hot air gun holder)			

