

HAKKO 936 ESD SAFE



- Compact unit takes up little space on the work-bench.
- Thinner grip for easier use.
- Lock screw prevents inadvertent changes in the temperature setting.
- The unit is also available in regular style other than ESD safe.

HAKKO 937 ESD SAFE



- Digital indicator ensures accurate temperature setting by all personnel.
- Once set, temperature cannot be changed without inserting the control card, providing easy temperature management.
- Compact unit takes up little space on the work-bench.
- Thinner grip for easier use.
- ESD safe by design.

Irons for Soldering Stations

3 Types of iron available: for HAKKO 936, HAKKO 937 Soldering Stations

Type	Small: For micro soldering	Medium: Standard	Large: For heavy duty soldering
Model No.	900S 900S-ESD	907 907-ESD	908 908-ESD
Thermal recovery graph*	<p>(with 900S-T-I Tip.)</p>	<p>(with 900M-T-B Tip.)</p>	<p>(with 900L-T-B Tip.)</p>

*Test criteria
Board: Paper phenol copper
Solder: $\phi 1.6 \times 5\text{mm}$
Cycle: Every 3 sec.

Specifications

Model No.	936	937	
Power Consumption	60W		
Station			
Output Voltage	AC 24V		
Temperature Range	200-480°C		
Dimensions	120 (W) x 93 (H) x 170 (D) mm		
Weight (w/o cord)	1.3kg		
Iron			
Model No.	900S	907	908
Type	S	M	L
Style	Regular ESD	Regular ESD	Regular ESD
Power Consumption	AC 24V/50W		
Standard Tip	900S-T-I	900M-T-B	900L-T-B
Tip to Ground Resistance	< 2		
Tip to Ground Potential	< 2mV (Typ.0.6mV)		
Heating Element	Ceramic Heater		
Total Length (w/o cord)	176mm	190mm	200mm
Weight (w/o cord)	25g	44g	54g

Packing List

Model Name	Contents
HAKKO 936	Station1
	Iron (900S/907/908)1
	Iron holder with cleaning sponge (900S-No.C1141, 907/908-No.C1142)1
HAKKO 937	Station1
	Iron (900S/907/908)1
	Iron holder with cleaning sponge (900S-No.C1141, 907/908-No.C1142)1
	Control card1

When ordering HAKKO 936 or HAKKO 937, please specify the type of Iron (S, M or L).

Replacement Tips

Please refer to page 21.

Optional Parts

Please refer to page 22, 53.

Stackable design puts two units in the bench space of one unit.

