

HAKKO 701 REPAIR SYSTEM ESD SAFE

Repair System **Analog**

Tip included

Nozzle included



Soldering



Soldering (Option)



Desoldering



Hot Tweezer (Option)



OFFSET

- All-in-one repair system that enables both soldering and desoldering

Packing List

701	Station, Soldering iron (907), Desoldering gun (809), Filter pipe, Cleaning pin for 1.0 mm diameter nozzle, Cleaning pin for heating element, Cleaning drill for 1.0 mm diameter nozzle, Ceramic paper filter (S; 2 pcs), Ceramic paper filter (L; 4 pcs), Spring filter (3 pcs), Silicone grease, Wrench, Iron holder for soldering iron, Iron holder for desoldering gun, Instruction manual
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Replacement Tips and Nozzles

For information on replacement tips and nozzles, see our website (<http://www.hakko.com>).

Specifications

Model No.	701
Power consumption	150 W
Temperature range	Soldering: 200 to 480°C Desoldering: 380 to 480°C

• Station

Output voltage	AC 24 V
Vacuum generator	Double cylinder type
Vacuum pressure	Max. 80 kPa (600 mmHg)
Suction flow	15 L/min.
Dimensions	190 (W) × 130 (H) × 250 (D) mm
Weight*	5 kg

• Soldering Iron

Power consumption	50 W (24 V)
Tip to ground resistance	<2 Ω
Tip to ground potential	<2 mV
Heating element	Ceramic heater
Standard tip	Shape-B (No. 900M-T-B)
Cord length	1.2 m
Total length*	222 mm (with B tip)
Weight*	44 g (with B tip)

• Desoldering Gun

Power consumption	50 W (24 V)
Nozzle to ground resistance	<2 Ω
Nozzle to ground potential	<2 mV
Heating element	Ceramic heater
Standard nozzle	ø1.0 mm S type (No. A1003)
Cord length	1.2 m
Dimensions**	135 (W) × 174 (H) mm
Weight**	200 g

* Without cord

** Without cord and hose