HAKO 701 SEE





- The all-in-one systems for soldering and desoldering.
- ESD safe by design.
- Compact design for minimum use of bench space.

Specifications

Model No.	701
Power Consumption	150W

Station

Output Voltage	AC 24V			
Temperature Range	200-480°C			
Output Voltage	AC 24V			
Vacuum Generator	Double Cylinder Type			
Vacuum Pressure	80kPa (600mmHg)			
Motor Output	12W			
Temperature Range	380-480°C			
Suction Flow	15ℓ/min			
190(W) x 130(H) x 250(D)mm				
5kg				
	Temperature Range Output Voltage Vacuum Generator Vacuum Pressure Motor Output Temperature Range Suction Flow			

Soldering Iron

Power Consumption 50W (24V)	
Standard Tip 900M-T-B (Shape-B)	
Tip to Ground Resistance $< 2\Omega$	
Tip to Ground Potential < 2mV	
Heating Element Ceramic Heater	
Total Length (w/o cord) 190mm	
Weight (w/o cord) 44g	

Desoldering Gun

Model No.	809		
Power Consumption	50W (24V)		
Standard Nozzle	A1003 (ø1.0mm S Type)		
Heating Element	Ceramic Heater		
Dimensions	135(W) x 174(H)mm		
Weight (w/o cord)	200g		

Packing List

Model Name	e Contents		
	Station1		
	Soldering iron (907-ESD) ······1		
	Desoldering gun (809) ······1		
	Filter pipe1		
HAKKO 701	Cleaning pin for ø1.0mm nozzle ······1		
	Cleaning pin for heating element1		
	Cleaning drill for ø1.0mm nozzle1		
	Ceramic paper filter (S)2		
	Ceramic paper filter (L)4		
	Spring filter		
	Silicone grease1		
	Wrench1		
	Iron holder for soldering iron (No.C1142) ······1		
	Iron holder for desoldering gun (No.631-06)1		
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Replacement Tips

Please refer to page 23 (for M-Type iron).

Replacement Nozzles

Dort No

Unit : mm

Part No.	A	ь	
A1002	0.8	1.8	
A1003	1.0	2.0	
			B
A1004	0.8	2.3	
A1005	1.0	2.5	
A1006	1.3	3.0	B
A1007	1.6	3.0	