HAKOFT-710 SEP

Solder-Splash-Preventing Rotary Tip Cleaner









- The solder removal level can be adjusted using two different types of brushes.
- Brushes can be replaced without using any tools, and safe design prevents solder waste from entering the drive part.

Features

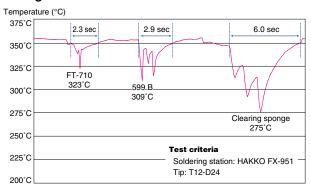
Solder-Splash prevention



Controllable solder removal level

Brush	Cleaning brush A (standard accessory)	Cleaning brush B (optional)
Material	Resin	Metal
	Some solder remains.	Solder is completely removed.
Image after cleaning		
Benefit	Prevents tip oxidation and extends the service life of the tip	Suitable for soldering small sections that require control over the amount of solder.

Minimizes decrease in temperature of the tip during cleaning



Packing List

FT-710

Unit, AC adapter, Receptacle A, Receptacle B, Lock nut, Gauge, Instruction manual

Specifications

Model No.	FT-710	
Power consumption	5 W	
Standard receptacle	Receptacle A and B	
Dimensions	71 (W) × 77 (H) × 107 (D) mm	
Weight	0.45 kg	

·AC adapter

Motor rating	DC 24V 130 mA	
Dimensions	45 (W) × 40 (H) × 65 (D) mm	
Weight	0.25 kg	

·Compatability table

Tip	Receptacle A	Receptacle B	Receptacle C
T12, T11	✓		
T18, 900M, T14		✓	
T10, T20, T13,			/
T17, T22			•

 $^{^{\}star}$ This cleaner cannot be used with the T12-JL02, quad type, tunnel type, and spatula type soldering tips of the T12 series.

Option

Part No.	Name	Specifications
A1567	Cleaning brush B	Metal brushes, set of 2
B3519	Receptacle C	-

^{*}There are some tips with dimensions that cannot be adjusted with the standard receptacles. In this situation, consult your nearest HAKKO dealer or distributor.