



DJK Europe GmbH

SC-7000CE

METAL/MESH STENCIL CLEANER [PORTABLE SIZE]

*Is there any solder paste in the apertures on your stencils?
Finely cleaning even residues!*

■ **Operational Merit**

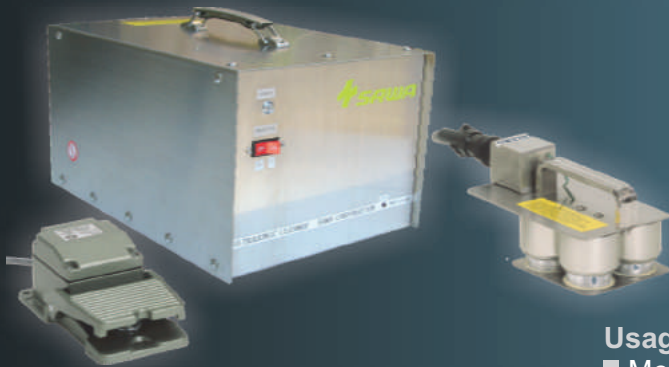
- Simple operation with a foot switch
- Effective cleaning time

■ **Managerial Merit**

- Low consumption of solvent
- Environmental protection in working without touching solvent

■ **Technical Merit**

Removes solder particles in apertures that cannot be taken off by hand-wipe!



Usage

- Metal stencil cleaning
- Mesh screen cleaning
- Miss printed PCB cleaning

■ **How to use**

1. Put the stencil on the attached tray.
2. Pour solvent(10~30cc) over the stencil.
3. Place the cleaning head directly on the stencil, and run it for 20 seconds.
⇒Cleaning works finish!!Stencil becomes clean, and solder paste remains on the tray.

SPECIFICATIONS

Model No.	SC-7000CE	
Ultrasonic Generator	W 250 D 345 H 200mm	Weight 13kg
Cleaning Head	W 120 D 185 H 105mm	Weight 2kg
Tray	W 800 D 800 H 20mm	Weight 6kg
Ultrasonic	Output Power: 150W	Frequency: 40kHz
Power	Built in transformer: AC 230V 50/60Hz 320VA AC cord:3.0m	
Connection Cable	Generator to Cleaning Head: 3.5m	
Foot Switch	Cable: 3m	

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Contributing to your global success

SC-A21UC

AUTOMATIC METAL STECNIL CLEANER

SC-A21UC can clean solder particles in apertures speedily and precisely.

■ Improvement of printing quality

SC-A21UC can clean solder pastes and SMT adhesives on the stencils. We highly recommend for users who mount surface-mounted component and discrete component.

■ Available for a metal stencil for mounting 0402 chip size. (Cleaning time : about a minute*1)

*1 Cleaning time may vary depending on conditions and solvent. High-definition metal stencils can be cleaned by using our own ultrasonic cleaning technology. We recommend for users who clean large number of stencils.

■ Electrical power saving! Solvent saving! Eco-friendly cleaner!

Electrical power is only 1/20 and solvent usage is only 1/4 as compared to conventional spray-type cleaner. Users can save the running cost!

■ Easy operation

Easy operation (Cleaning~Drying) with one push of a button. Cleaning time is shorter and cleaning performance is more equable as compared to hand-wipe.

■ Sales performance of SAWA CLEAN series is over 1,400.

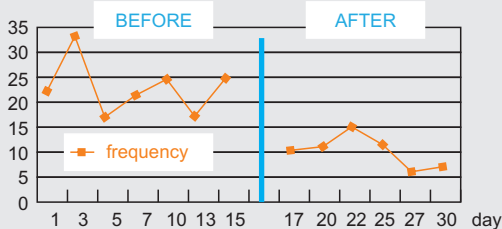
The total number of customer who use SAWA CLEAN series: more than 1,000 companies in 23 countries (Europe and the United States: 120 companies, Asia: 330 companies, Japan: 650 companies As of 2012)



Contributing to your global success

SAWA CLEAN Introduction Effect

frequency of occurrence of defect in production line



Approx. 40% reduction!

SPECIFICATIONS

Model No.	SC-A21UC
Outside Dimension	W 1048 D 765 H 1790mm
Weight	210kg
Cleaned stencil sizes	550 x 600 ~ 1000 x 740mm
Power	AC 230V 50/60Hz 550VA
Ultrasonic	Output Power: 300W Frequency: 40kHz
Factory air	Required Air Pressure 0.4MPa Airflow: 80NI/min
Exhaust Flow	5m / sec
Recommended Solvent	HA-1040U, Vigon Sc200
Solvent Storage	18 liters (Max 29 liters)
Cleaning time	Approx. 1minute
Drying time	Approx. 5minute



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