



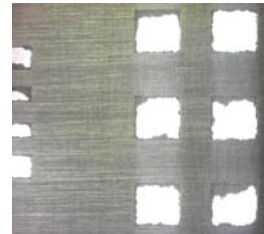
Portable Ultrasonic Cleaner  
for Stencil Apertures

Typical Cycle under 2 mins

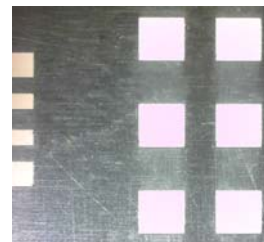
The portable GENSONIC Ultrasonic Cleaning system can be taken directly to the Stencil Printer to clean stencil apertures without the need to reset and calibrate the printer. Alternatively when off line can be used in conjunction with a bench mounted tray or stand alone Stencil Cleaning Centre.

Direct "On Contact" Ultrasonic Cleaning is the ultimate way to remove Solder Paste particles or SMD Adhesive trapped within stencil apertures.

## Portable Ultrasonic Stencil Aperture Cleaner



Before



After

- ◆ Direct On Contact ultrasonic cleaning
- ◆ Provides an "On Printer" cleaning solution
- ◆ Suitable for both stainless or plastic stencils
- ◆ Use with solder paste or SMD adhesive
- ◆ No risk of Stencil damage
- ◆ Minimal use of fluids
- ◆ Total aperture penetration
- ◆ Improves process yields
- ◆ Robust construction
- ◆ Fully portable

### GENSONIC ~ Specification

- Controller + Hand Held Transducer + Footswitch
- Power consumption : 40 W
- Electric Power : 110 V or 230 V AC 50 / 60 hz
- Frequency : 40 KHZ
- Dimensions : Controller 310 W x 220 D x 90 H (mm)  
Stencil head 55 mm Ø x 75 mm H
- Weight : Controller 2.6 Kg Transducer 0.50 Kg

