

Ultrasonic Soldering



ULTRASONIC SOLDERING, NO NEED OF FLUX.

Rating: Not Rated Yet

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Description

For soldering to ceramic, aluminum, circuit boards, non metals

Ultrasonic soldering is mainly used for "flux-less soldering" or "flux free" to non metals such as glass, ceramic, and to such difficult-to-solder metals as aluminum and stainless steel.

Nowaday, environmental concerns have been seen in global societies and manufacturing industries as represented by RoHS and other regulations. Ultrasonic soldering help manufacturers to reduce or eliminate the use of halogen material, which is the main chemical of flux.

Soldering: Untrasonic Soldering

Ultrasonic unit features

- Built-in temp. and ultrasonic controller
- 150W high power heater
- Automatically managing frequency
- table ultrasonic vibration
- Various iron tips

Reviews

There are yet no reviews for this product.