



Branson's DHA-1000 Ultrasonic Cleaning System offers a full range of features to meet most precision cleaning requirements. These compact units incorporate all stainless steel tank construction, and a modern, solid-state ultrasonic generator with 40 kHz industrial transducers to deliver precise cleaning quickly, consistently, and cost effectively.

## SPECIFICATIONS

Part Number - 117V, 60 Hz	000-914-506
Part Number - 230V, 50/60 Hz	000-914-606
Part Number - Cover	100-246-802
Part Number - Basket	CPN-916-032
Tank Dimensions	14" L x 16" W x 10.5" D
Tank Capacity	10 gallons
Overall Dimensions	17" L x 19" W x 19" H
Power Requirements	117V, 11.5A or 230V, 5.7A
Heater Power	1000 Watts
Shipping Weight	70 lbs.

## INTEGRATED ULTRASONIC CLEANING SYSTEMS DHA-1000

### KEY FEATURES

- Deep-drawn stainless steel tank with rounded corners for easy cleaning.
- Ultrasonic generator, transducers, and cleaning tank in one compact unit.
- Convenient analog controls mounted below a drip lip - within easy reach, but away from the solution.
- Optional accessories include a cover with handle and stainless steel parts basket.
- Requires only electrical connection for full operation.
- One year warranty.

### TYPICAL APPLICATIONS

The DHA units are ideal for cleaning larger parts which will not fit into smaller Branson tabletop ultrasonic cleaners. Applications include:

- Larger laboratory glassware/apparatus
- Fabricated metal sub-assemblies
- Larger or multiple printed circuit boards
- Injection molded plastic parts

## BRANSON ULTRASONICS CORPORATION