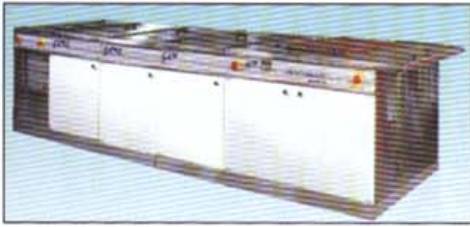


## Modular Ultrasonic Systems Benchmark Series



The uniqueness of the Benchmark Series starts with the modular design. Individual pre-engineered clean, rinse, and high-performance dry

modules are selected to form a continuous cleaning process tailored to the specific needs of your application. Available in standard tank sizes from 12" x 16" to 20" x 32." As your needs or technology change there will be Benchmark modules available to quickly re-configure your system. Stainless steel construction is used throughout including structural components. Benchmark Series units are resistant to corrosive environments and process chemistry and are generally compatible with cleanroom environments.

Options include:

- Cove corner process tanks for critical applications
- Bath monitoring instrumentation
- In-tank rotation systems for parts handling during processing
- Part baskets and carriers
- Automated equipment to move product through the system
- PLC/PC controls
- Environmental enclosures
- A full range of drying technologies

## Self-contained, Economical Systems OMNI Series



The Branson OMNI 2000 Cleaning Systems are fully-configured ultrasonic cleaning and rinsing systems with built-in dryers. Available in cleaning frequencies of 25, 40, 80, and 120 kHz, for maximum versatility.

Features for include:

- Small footprint
- Thermost-controlled heaters
- Low voltage controls for safety
- Recirculation pump and filter
- Power covers
- Two sizes to match your production needs and requirements