

## Integrated Vapor Degreaser B Series



The Branson B Series Ultrasonic Vapor Degreasers are the latest in environmentally sound, cost effective precision degreasers. Similar in operation to traditional two sump units, they incorporate all of the important environmental and safety features you need, including two onboard compressors for both primary and sub-zero cooling. It is ideal for use with traditional solvents like trichloroethylene and methylene chloride, as well as many of the newer materials including HCFC, HFC, HFE, n-propyl bromide and more. The line is available in 4 sizes. Each unit is fully self-contained, occupies minimal floor space, and requires only a single electrical connection.

### Options include:

- Desiccant dryer kit for azeotropic solvents
- Stainless steel mesh baskets
- Power cover
- Several standard material handling systems
- Multiple frequencies available

## Vapor Degreaser BTC-200



The Branson BTC-200 Ultrasonic Vapor Degreaser is ideal for solvent testing, work cells, or low-volume manufacturing. It integrates state-of-the-art controls with maintenance practicality in a standard two sump ultrasonic vapor degreaser. It incorporates all of the important environmental and safety features typically found in larger units. All controls are clustered on a compact

front-mounted digital control panel.

### Features include:

- Peripheral condensing coil to efficiently condense solvent vapors minimizing emissions.
- Integral sliding cover to eliminate drafts and help seal the unit during periods of inactivity.
- Internal water separator keeps all solvent within the unit at all times

