

30 Years in Value Leadership in ULTRASONIC CLEANING EQUIPMENT AND SYSTEMS

Swen Sonic is the successor to The Bendix Ultrasonics line, a pioneer and leader in ultrasonic design. Under the Swen Sonic name we pledge to meet the same high standards of design, manufacture and service. Model and part numbers will remain the same as Bendix models. For information, or for consultation or testing on your cleaning problems, write or call today.

Self Contained Systems

A complete 24-gallon unit including transducers, modular generator, recirculating filter, heater and controls. Separate matching rinse and dry units are available. Model 2201 shown.



A Better Transducer

The heart of an ultrasonic cleaner is the transducer, the device which converts electrical energy into ultrasonic sound. Ours is a zero-spaced nickel magnetostrictive design which outperforms and outlasts ordinary piezoelectric transducers by a wide margin. We silver

braze it in place for reliable, permanent bonding.



Utility Cleaners

Available in 117, 175 and 234 gal. operating levels, Swen Sonic utility models are amply powered to handle large work loads. Tanks are designed to optimize cleaning performance. Generators on separate rack. SYS 2554 (175 gal.) model shown.



Hospital Surgical Cleaner/Rinser/Dryer

Three operations in one unit speeds handling of work, avoids wasteful design compromises of one and two chamber cleaners. Closed loop dryer design speeds drying, conserves energy.



Immersible and Weld-In Systems

Immersible transducers can be placed in various positions in appropriate sized tanks, while weld-in systems become an integral part of your tanks.



Table Top and Drop-In Systems

Usable either as a drop-in or table top unit, the SYS 1218 provides flexibility and economy in a 9-gallon cleaner.



SWEN SONIC CORP

P.O. Box 4347
Davenport, Iowa 52808 (319) 322-0144