

Ultrasonic Cleaners

Large-Capacity Stainless Steel Ultrasonic Cleaners

Capacities up to 21 gallons accommodate your large or bulky items

- Microprocessor-based controls ensure precise process management

These stainless steel cleaners easily handle a variety of industrial cleaning applications—from densely packed smaller parts to heavily soiled larger components. Choose a 25 kHz unit for aggressive cleaning; choose a 40 kHz unit for more gentle cleaning. Use the digital controls to set cleaning time from 1 to 99 minutes and temperature from ambient to 176°F (80°C).

What's included: stainless steel cover with handle, stainless steel wire mesh parts basket, drain valve, and 8-ft (2.4-m) cord with plug.

ISO9001:2008
CERTIFIED SUPPLIER **2** year warranty



08995-00

Catalog number	Capacity	Tank dimensions (L x W x H)	Overall dimensions (L x W x H)	Power (50/60 Hz)	No. of transducers	Frequency output	Shpg wt lb (kg)	Price
TW-08995-00 TW-08995-02	10 gallons (37.9 L)	12" x 16" x 13" (30.5 x 40.6 x 33.0 cm)	20¾" x 19" x 16¾" (52.7 x 48.3 x 42.5 cm)	208 VAC, 9.2 A	12	25 40	80 (36)	
TW-08995-04 TW-08995-06				230 VAC, 9.2 A		25 40		
TW-08995-08 TW-08995-09 TW-08995-12 TW-08995-14	21 gallons (79.5 L)	16" x 20" x 16" (40.6 x 50.8 x 40.6 cm)	24¾" x 23" x 20¾" (62.9 x 58.4 x 52.7 cm)	208 VAC, 14 A	18	25 40	120 (54)	
				230 VAC, 14 A		25 40		

Multifrequency Ultrasonic Cleaners

Electrically controlled discharge drain—no other ultrasonic cleaner has it!

- Aggressive cleaning at 25 kHz removes heavy contaminants
- Fine cleaning at 45 kHz—cleans tiny crevices and protects fragile surfaces
- Rugged stainless steel construction—ready for continuous industrial use

Reduce cleaning time and operating costs with these all-in-one cleaners. Degassed cleaning liquids eliminate long waiting periods and optimize cavitation. Sweeping feature ensures uniform sound field distribution. Individually control frequencies, degasser, sweep, and discharge drain. Heater controls temperature from 20 to 85°C (68 to 185°F). Operate continuously or set timer for a period of up to 15 minutes.

The optional stainless steel cover helps cleaner retain heat. Optional stainless steel mesh baskets hold small items—order several to prepare consecutive jobs in advance.

What's included: heater, timer, integral handles, nonskid feet, and a 7½-ft (2.3-m) power cord (115 VAC models have a US standard plug; 230 VAC models have a European plug; 200 and 400 VAC models have open ends for a firm or fixed connection).



Cleaner
08871-10 shown
with optional cover and basket

ISO9001:2008
CERTIFIED SUPPLIER **CE**

Catalog number	Capacity	Tank dimensions (L x W x H)	Overall dimensions (L x W x H)	Power (50/60 Hz)	Shpg wt lb (kg)	Price	Stainless steel covers		Stainless steel mesh baskets	
							Cat. no.	Price	Cat. no.	Price
TW-08871-00 TW-08871-05	1.3 gallons (4.9 L)	9¾" x 5¼" x 5¾" (23.8 x 12.8 x 14.9 cm)	13¾" x 11¾" x 14½" (33.9 x 30.1 x 36.8 cm)	115 VAC, 3.5 A	25 (11.4)		TW-08871-60		TW-08871-70	
TW-08871-10 TW-08871-15				230 VAC, 1.7 A			TW-08871-61		TW-08871-71	
	4.0 gallons (15.1 L)	11¾" x 9¾" x 7¼" (29.8 x 23.8 x 19.8 cm)	15¼" x 16¾" x 16½" (40.0 x 41.5 x 41.9 cm)	115 VAC, 8.7 A	33 (15.0)					
				230 VAC, 4.3 A						

Liqui-Sol™ Stainless Steel Cleaner

Liqui-Sol stainless steel cleaner is a water-based emulsion that cleans and protects stainless steel, aluminum, porcelain, and tile. It leaves a protective coating that resists corrosion, rust, staining, and watermarks.

Note: Each case is supplied with three triggers.

Catalog number	Package	Qty/cs	Price
LZ-08809-40	18-oz trigger	12	



Tank Brushes

These durable cleaning brushes feature a white plastic handle that won't support bacteria or hold water. Brushes measure 6½"L x 3⅛" diameter (16.5 x 7.9 cm); total length is 15½" (39.4 cm).

Bristles	Color	Catalog number	Price
Nylon	White	LZ-84550-00	
Polyester	Blue	LZ-84550-01	
	Red	LZ-84550-02	
A-shaped nylon	Yellow	LZ-84550-03	
	Green	LZ-84550-04	

