

AutoClean ultrasonic cleaning systems, specifically designed for the high and precision cleaning demands of transportation industries such as the aviation, naval, railway and even the engine remanufacturing and repair industries. The AutoClean range has been designed with engine components in mind, cleaning all types of parts from cylinder heads, injectors, engine blocks, brake discs, gearboxes and radiators could all benefit.

The AutoClean ultrasonic cleaning systems are very versatile and has been designed to meet not only the servicing and maintenance demands but also the manufacturing requirements too. This makes the AutoClean far more cost effective by providing a higher quality of cleaning in a less time consuming manner than conventional cleaning methods. This is due to the ultrasonic cleaning power which is extremely very effective at removing all contamination associated with these industries such as grease, oil and cinders.

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TECHNICAL FEATURES											
MODELL	PLATFORM DIMENSIONS (l*w)	MAX LOADING HEIGHT	AGITATION HEIGHT	TANK DIMENSIONS (l*v*d)	EXTERNAL DIMENSIONS (l*v*d*)	TANK CAPACITIES	LOADING WEIGHT	ULTRASONIC POWER (peak/eff)	ULTRASONIC PLACEMENT	ULTRASONIC FREQUENCY	HEATING POWER
	mm	mm	mm	mm	mm	lt	kg	watt		khz	kw
AutoClean-200	800*380	300	50	950*500*450	1500*900*900	200	75	4000/2000	bottom	28 or 40 KHz	4
AutoClean-300	800*500	400	50	950*650*550	1500*1150*900	300	250	6000/3000	2 Sides	28 or 40 KHz	7,5
AutoClean-400	1100*600	400	50	1250*750*550	1800*1250*900	400	250	8000/4000	2 Sides	28 or 40 KHz	7,5
AutoClean-600	1250*700	450	50	1400*850*600	1950*1350*950	600	250	12000/6000	2 Sides	28 or 40 KHz	15
AutoClean-800	1250*700	650	50	1400*850*850	1950*1350*1200	800	500	12000/6000	2 Sides	28 or 40 KHz	15
AutoClean-1000	1500*750	650	50	1650*900*850	2200*1400*1200	1000	500	16000/8000	2 Sides	28 or 40 KHz	22,5
AutoClean-1300	1500*750	900	100	1650*900*1100	2200*1400*1400	1300	500	16000/8000	2 Sides	28 or 40 KHz	22,5
AutoClean-2000	1750*900	900	100	1950*1050*1100	2550*1550*1400	2000	900	24000/12000	2 Sides	28 or 40 KHz	30
AutoClean-3000	2000*1050	1000	100	2200*1250*1200	2800*1750*1550	3000	900	32000/16000	2 Sides	28 or 40 KHz	45
AutoClean-4500	2500*1350	1000	100	2700*1550*1200	3300*2050*1550	4500	900	40000/20000	2 Sides	28 or 40 KHz	60
AutoClean-6000	3000*1500	1000	—	3200*1600*1300	3900*2000*1650	6000	1500	48000/24000	2 Sides	28 or 40 KHz	75
AutoClean-9000	3500*1600	1200	—	3700*1700*1500	4400*2200*1850	9000	1500	64000/32000	2 Sides	28 or 40 KHz	105

The AutoClean's cleaning ability is 16 times more effective than conventional hand washing and with the use of ultrasonic cleaning power this enables you to reach the smallest holes and compartments effectively, meaning cleaning those hard to reach places has never been easier.



General Features

- Tank capacities from 200 Lt to 9000 Lt.
- 28kHz standard frequency. 40kHz option available with sweep generator.
- Stainless steel construction (EN 1.4301/ AISI 304).
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- Automatic shutting off heating elements and ultrasonic transducers for low water level protection.
- Thermostat control for heating elements.
- Adjustment of the cleaning time.
- Tailor made design with optional accessories.
- Manufactured using world renowned components.

