

'Cleanline' Ultrasonic Tanks

Single-Stage, Ultrasonic Cleaning

Ultrasonic cleaning has long been accepted as a highly effective method of component cleaning. The process utilises high-frequency sound waves to create mechanical agitation within the cleaning medium, producing a deep cleaning action without stress or damage to the component. The ultrasonic cleaning process is extremely versatile and is effective on a wide range of contaminants and substrates.

'Cleanline' single-stage, ultrasonic tanks provide high-specification cleaning at a budget price. They are designed for use with water and bio-degradable detergents and are ideal for final or inter-stage cleaning during manufacture, or repair and overhaul activities. They find application in the automotive, aerospace, medical equipment, and precision engineering sectors. In fact they can be used anywhere that effective component cleaning is required.

'Cleanline' units are manufactured entirely from high-quality, stainless steel and are designed to withstand the rigours of a production cleaning environment. They are available in a range of tank sizes and come with standard features including: digital temperature control, digital ultrasonic process timing and low liquid-level protection. There is also an extensive range of optional extras, which means that any model in the range can be tailored to suit the requirements of your specific cleaning application.

The logo for Cleanline, featuring the word "Cleanline" in a bold, green, sans-serif font with a white outline and a slight 3D effect.

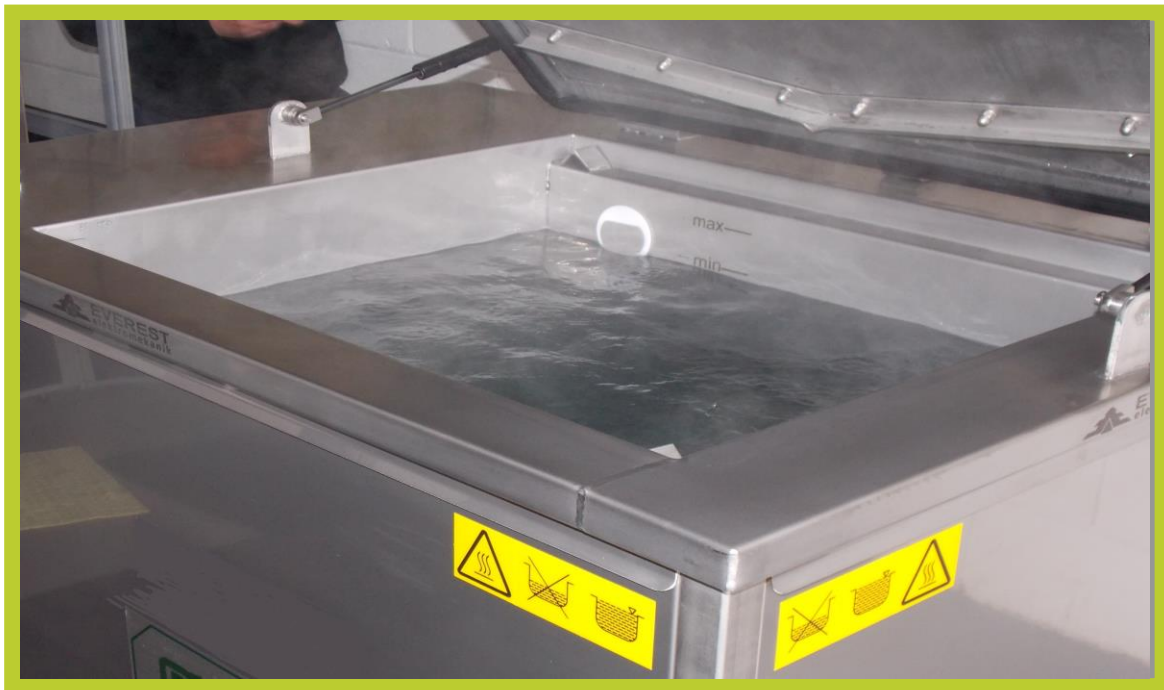
'Cleanline' Features:

- Stainless Steel Construction.
- Range of Sizes from 60 litres to 240 litres.
- Piezo-Electric, Ceramic Transducers.
- Digital Temperature Control.
- Digital Ultrasonic Timer.
- Low Liquid-Level Protection.
- Manual Drain Valve.
- Options Include: Filtration, Oil Separation etc.
- 2 Years' Warranty.

'Cleanline' Equipment Range:

MODEL	OVERALL DIMENSIONS (l x w x h - mm)	TANK DIMENSIONS (l x w x h - mm)	BASKET DIMENSIONS (l x w x h - mm)	LIQUID CAPACITY (litres)	U/S POWER (W)	HEAT LOAD (W)
'Cleanline' 1-60	1100 x 500 x 900	550 x 300 x 400	450 x 250 x 350	60	750	2000
'Cleanline' 1-80	1200 x 530 x 900	650 x 330 x 400	560 x 280 x 350	80	1000	2000
'Cleanline' 1-120	1200 x 700 x 900	650 x 500 x 400	560 x 450 x 350	120	1250	3000
'Cleanline' 1-160	1450 x 700 x 900	900 x 500 x 400	800 x 450 x 350	160	1500	4000
'Cleanline' 1-240	1450 x 1050 x 900	900 x 750 x 400	800 x 680 x 350	240	2000	6000

The above data is approximate for illustration purposes only.



Component Cleaning That Doesn't Cost The Earth



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