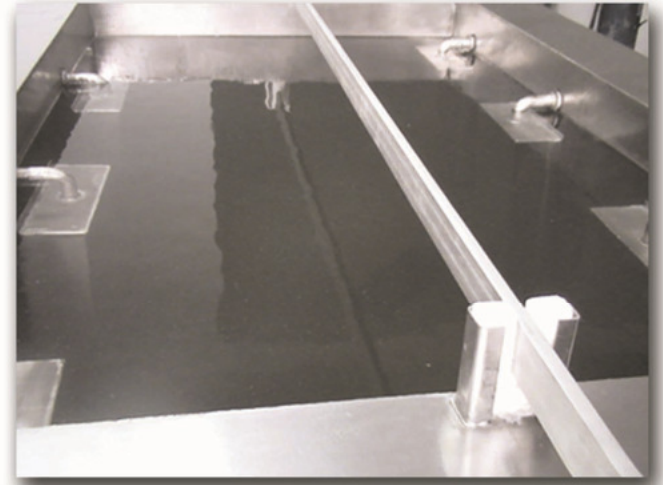


The MobilClean range offers the ultimate in system flexibility for ultrasonic cleaning. The hermetically sealed, modular stainless steel units can be designed into new systems or retrofitted existing systems to add ultrasonic capability.



General Features

- Frequency: 28 kHz.
- Ultrasonic Transducer boxes are constructed of heavy gauge (EN 1,4435 (AISI 316 L) or 1,4571 (AISI 316 Ti)) stainless steel to extend operational life.
- High-efficiency piezoelectric ultrasonic transducers with special ceramics.
- Available with bottom / side mount fixing or mount to tank wall with hanging hook.
- Optional power adjustment (50%,75%,100%).
- 24 months warranty time.

ULTRASONIC MODULE

MODEL	DIMENSIONS (l*w*d) mm	ULTRASONIC POWER Watt
MBL TR 500	400*205*90	500
MBL TR 750-1	380*300*90	750
MBL TR 750-2	525*205*90	750
MBL TR 1000-1	640*225*90	1000
MBL TR 1000-2	750*225*90	1000
MBL TR 1002-3	545*360*90	1000
MBL TR 1250-1	750*225*90	1250
MBL TR 1250-2	545*360*90	1250
MBL TR 1500-1	545*360*90	1500
MBL TR 1500-2	750*360*90	1500
MBL TR 2000-1	750*360*90	2000
MBL TR 2000-2	800*400*90	2000

ULTRASONIC GENERATOR

MODEL	CONTROL PANEL	ULTRASONIC POWER Watt
MBL GN 500-1	On/Off Control	1000peak/500eff
MBL GN 500-2	On/Off and Power Control	1000peak/500eff
MBL GN 750-1	On/Off Control	1500peak/750eff
MBL GN 750-2	On/Off and Power Control	1500peak/750eff
MBL GN 1000-1	On/Off Control	2000peak/1000eff
MBL GN 1000-2	On/Off and Power Control	2000peak/1000eff
MBL GN 1250-1	On/Off Control	2500peak/1250eff
MBL GN 1250-2	On/Off and Power Control	2500peak/1250eff
MBL GN 1500-1	On/Off Control	3000peak/1500eff
MBL GN 1500-2	On/Off and Power Control	3000peak/1500eff
MBL GN 2000-1	On/Off Control	4000peak/2000eff
MBL GN 2000-2	On/Off and Power Control	4000peak/2000eff