

Tool and Mould Cleaning Systems from 3 to 3000 Litres

Cleaning mould/forming tools to remove plastic/rubber residues, release agent build up, non-ferrous mould debris etc. can now be achieved with **Kemet Mould Cleaning MC** - range of systems.

Normally cleaning is a manual process sometimes using abrasives. Not only is this manual labour time consuming, but also, abrasion can damage precision edges, profiles and surfaces.

Kemet's systems use an aqueous process which 'searches' the intricate areas of the tooling, no solvents are used, making the process kinder to the environment and personnel.

Rinsing and Dewatering units can be specified and supplied to complete and complement the Cleaning process.

At our factories in Maidstone, Kent and the Netherlands we have demonstration and test facilities to develop a process tailored to the customer's requirements.



STANDARD PRODUCT RANGE

Model	Ultrasonic power kW	Tank Vol 1	Dimensions l x d x w (mm)
Small			
40MC	0.6	40	455 x 265 x 230
80MC	1.2	80	580 x 330 x 340
MC-110	1.2	120	510 x 360 x 430
Medium			
MC-170	1.2	200	440 x 650 x 440
MC-230	2.4	330	470 x 740 x 560
MC-360	3.6	430	800 x 600 x 600
MC-550	4.8	550	900 x 500 x 780
Large			
MC-950	6.0	1050	1170 x 570 x 1000
MC-1400	8.4	1400	1550 x 550 x 1100
MC-2100	12.0	2100	1550 x 900 x 1100
MC-2900	14.4	2900	1800 x 1000 x 1200