

'MINICLEAN' SOLVENT CLEANING SYSTEM

BENEFITS OF 'MINICLEAN':

- Compact Design.
- Low Energy Consumption.
- Low Running Costs.
- Operates on a 240V Supply.
- Simple to Operate.
- Suitable for HFE & HFC solvents.
- Optional rim ventilation kit for methylene chloride.



Introducing the extraordinary 'Miniclean', ultrasonic, solvent cleaning machine. 'Miniclean' may be small in size but it's big on performance incorporating all the features you would expect from a conventional solvent cleaning machine.

Despite its compact size, 'Miniclean' has electric heating and a refrigerated cooling system with full safety circuitry. It is controlled via a user-friendly PLC with touch screen operator panel and within the process chamber, you get both boiling liquid and ultrasonic immersion cleaning followed by vapour rinsing.

'Miniclean' is available in both manual and automated formats and is designed with flexibility in mind. Both models have lockable wheels and pull handles for ease of movement. All that is required is a 240V supply and 'Miniclean' is ready to go!



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MACHINE SPECIFICATION



	MANUAL MODEL	AUTOMATED MODEL
Dimensions (l x w x h)	622 x 870 x 1050 mm	622 x 870 x 1934 mm
Basket (l x w x h)	100 x 100 x 50 mm	100 x 100 x 50 mm
Ultrasonic Power	200 W	200 W
Ultrasonic Frequency	38 kHz	38 kHz
Maximum Heat Load	500 W	500 W
Handling System Capacity	-	10 kgs