



***Price Available on Request**

Micro-Mini Centrifuge

A Micro-Mini Centrifuge is a compact, high-speed lab device that spins small liquid samples (like in 0.2-2.0 mL tubes) at fast RPMs to separate components by density (e.g., pelleting cells, DNA, or proteins), essential for molecular biology, clinical labs, and field work due to its small size, efficiency, and ability to handle low volumes.

Make	EASELAB
Model	ELMMC-001
Voltage	220-240 V
Frequency	50-60 Hz
Max Speed	7000 rpm
Max RCF	2680 xg
Run Time	Continuous operation
Rotor Capacity	0.2/0.5/1.5/2.0 mL x 8 0.2 mL x 32 PCR Strips 2.0 mL x 4 PCR 8 Strips
Noise Level	≤45 dB
Permissible ambient temperature	4 to 45°C
Permissible relative humidity/td>	80%

For Order and other enquiry you may contact:

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