

MICROCENTRIFUGE LTCEN29-9



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Used in Molecular Biology Separations, Clinical, Labs, Biochemistry, Tissue Culture, Genomics, Drug discover.
Also known as Benchtop Centrifuges, Laboratory Centrifuges.

LTCEN29-9 MICROCENTRIFUGE

Low noise, <47dB

Rotors are easily interchangeable

The maximum RCF can be 3200xg

There are two ways to stop the machine, one is free stop which takes less than 15 seconds and other way is cover braking which takes 3 seconds.

Low wind resistance with slow temperature increase

Filtration and voltage regulation function

well designed shock absorber with very lower vibration



SPECIFICATIONS

Model	LTCEN29-9
Maximum Capacity (No of tubes x Vol.)	8x1.5 ml / 2.0 ml
Speed Range	7200 rpm
Maximum RCF	810-3260xg
Speed Control	Automatic / Constant Speed
Brake System	Dynamic Braking
Drive System	Direct Drive / Vibration
Power Supply	AC85V-250V 1A 50 / 60 Hz



Labtare Analytical Instruments

Email: info@labtare.com | Website: labtare.com