

REFRIGERATED MICROCENTRIFUGE LTCEN24-4



REFRIGERATED MICROCENTRIFUGE LTCEN24-4

Used in Molecular Biology Separations, Clinical, Labs, Biochemistry, Tissue Culture, Genomics, Drug discover.
Also known as Microfuges, Refrigerated Microcentrifuges, Laboratory Microcentrifuges.

LTCEN24-4 REFRIGERATED MICROCENTRIFUGE

- Sensitive samples are protected by Soft-brake function
- LCD display
- Separate short-spin key for quick centrifugation
- Autoclavable rotors
- Temperature reaches +4 at Maximum speed
- FastTemp function ensures quick pre-cooling of the machine



SPECIFICATIONS

Model	LTCEN24-4
Maximum Capacity (No of tubes x Vol.)	24x1.5/2 ml
Temperature Range	-10°C to 40°C
Maximum Speed	500-15000
Maximum RCF	21400xg
Time Range	1s ~ 99 min 59S
Acceleration/ Deceleration	15s115s↓
Temperature Control at 4°C	± 2°C
Overall Dimension	300x500x320 mm
Weight (Net/Gross)	28 kg
Power	500 W
Power Supply	AC100-120V/AC200-240V 50-60Hz

OPTIONAL ACCESSORIES

Accessory Code	Name	Capacity
2502411008	Rotor	24x1.5/2.0ml
2502411009	PCR strip Rotor	4-8x0.2ml
2502411010	Rotor	12x5ml
2502411011	Adapter	0.5-0.6ml tube
2502411012	Adapter	0.2ml tube



Labtare Analytical Instruments

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