

LACE6MBR - Refrigirated Centrifuge

Application: Laboratory centrifuge with high capacity and refrigiration, with speeds up to 6,000 rounds per minute. COLO centrifuge LACE6MBR is best suited for both routine and scientific work, with special focus in pharmacy, environmental protection, and clinical sample processing.

Features:

- 1. Brush-less frequency motor drive, maintenance is free.
- 2. Table top low-speed multipurpose centrifuge.
- 3. Melt housing, 304# stainless steel centrifugal chamber, safe and reliable.
- 4. Microprocessor control and digital display run parameters, like speed, RCF, timer.

Technical Specifications:

MAXIMUM SPEED:	6000rpm/6600xg		
CAPACITY:	6x1000ml		
ROTOR:	Swing out and Angle Rotor		
TIMER:	99H 59min		
NOISE LEVEL:	<58dBA		
POWER SUPLY:	220V AC		
PRODUCT DIMENSION:	925 x 725 x 1240mm		
WEIGHT:	260kg/310kg		

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Additional Information:

ROTOR:	TYPE:	CAPACITY:	MAX SPEED:
30298	Swing-out rotor	6x1000ml	4000rpm/5100xg
30223	Angle rotor	6x500ml	6000rpm/6600xg

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