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LACE-6AH Low Speed Universal Centrifuge with rotor 6x50ml



LED Display



Neutral Temperature

Download Catalogue





Max. Capacity 4x180ml

Swing out Rotor



6000rpm/4415xg

Maximum speed and rcf meet all demand for clinical centrifuge



Angle rotor 6x50ml

Adapters available for this rotor



LED Display (LCD optional)

Speed/RCF, Time, Parameters can be set during the centrifuge work..



Brushless Motor

COLO brushless motor is maintenance free, no carbon dust polution



Safety Function

Electric Lead Lock with alarm with safety function, disbalance detection, over heating of centrifuge protecnion

Angle/Swing out Rotor

LACE-6AH is centrifuge for wide use, in the fields of: biology, chemistry, medicine, agriculture and forestry, food safety, blood banks, clinical trials and in other fields of experiments and scientific research.

- Ergonomic design.
- Stainless steel motor housing and metal centrifuge body.
- Brushless motor, no need for maintenance, no dust pollution, quick acceleration and deceleration.
- Integrated filters to prevent air contamination of the sample during centrifuge operation.
- Flexible shaft system that directly starts the rotor, operation is smooth with minimal vibration.
- Digital display of RCF/RPM, time and speed.
- Conversion from RPM to RFC and vice versa.
- Saves last run parameters for quick setup of repeated tasks.
- Electronic lock with safety function
- Detection of imbalance.
- Protection against overheating of the centrifuge.
- Improved lid opening system in case of power failure.
- Microprocessor-based technology, simple and direct interface for operation.
- Parameters can be changed during device operation.
- Memory for 20 programs.

Item Nme	LACE-6AH	
Max. Speed	6000rpm/4415xg	
Speed accuracy:	±5rpm	
Capacity (Angle rotor)	6 x 50ml, 6000rpm/4415xg 24x15ml, 5000rpm/4050xg Adapters conical tube 17,5x125 Vacuum tube 10ml 17x107mm	
Capacity (Swing out rotor)	4 x 180ml, 4000rpm/2980xg	
Noise	<45dBA	
Timer	0-99 min	
Rotor type	Swing out and Angle Rotor	
Power supply	AC 220V	
Product dimension	540 x 370 x 280mm	
Weight kg NV/GW	33kg/37kg	