



LACE24 Universal Laboratory Centrifuge



LED Display



Neutral
Temperature

Download
Catalogue



Angle Rotor

Laboratory centrifuge LACE24 with the 24x10ml angle rotor, is an economical solution for smaller laboratory work. Small size and weight allow for easy transportation from one place to another. LACE24 Centrifuge is ideal as an additional instrument in a laboratory, serving either as a reserve or for sample preparation.

LACE24 High Capacity Precision Balance with Detachable Display



4000rpm/2800xg

Maximum speed and rcf meet all demand for clinical centrifuge



Angle Rotor 24x10ml

Combined with adapter this type of rotor can work with all type of centrifuges from 2ml to 15 ml,



Digital Display

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



Brushless Motor

COLO brushless motor is maintenance free, no carbon dust pollution



Safety Function

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

31602 - Angle, 12x15ml - 4000rpm/2150xg
31604 - Angle, 18x10ml - 4000rpm/2250xg
31607 - Angle, 24x10ml - 4000rpm/2220xg
31601 - Angle, 30x5ml - 4000rpm/2010xg
32665 - Swing out, 4x10ml - 4000rpm/2610xg
31606 Angle Rotor 6X50ml 4000rpm 2100xg

PRODUCT CODE	LACE24
Max. Speed	4000rpm/2470xg
Max. Capacity	4x250ml
Timer	0-99min
Noise	<45dBA
Display	LED - Display: Speed, RCF, Time
Power supply	220V (±10%) 50-60Hz
Safety	Electro lid lock
Weight NW/GW kg	21/25kg
Product Dimension	260×265×310mm