



LACE16RE Refrigerated High Speed Centrifuge

Angle Rotor



LED Display



Refrigerated
-20°C to 40°C

Download
Catalogue



Max. Capacity 10x5ml
Angle Rotor



16000rpm/19040xg
Maximum speed and rcf meet all demand for scientific, clinical PCR centrifuge,



Angle rotors
Adapters available for this rotor



LED Display
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 protection

- 30401 Angle Rotor 12x1,5/2ml 16000rpm/19040xg
- 30402 Angle Rotor 40x0.5ml 13000rpm/17210xg
- 30403 Angle Rotor 24x1,5/2ml 14000rpm/17950xg
- 30405 Angle Rotor 20x1,5/2ml 14000rpm/15580xg
- 30416 Angle Rotor 30x0.5ml 13000rpm/13900xg
- 31001 Angle Rotor 40x0.2ml 16000rpm/19040xg
- 31004 Angle Rotor 10x5ml 16000rpm/17800xg

Item Name	LACE-16RE
Max. Rotor capacity	10x5ml
Max. Speed rpm	16000rpm/19040xg
Noise	<55dB (A)
Timer	0-99 min
Rotor type	Angle rotor
Power supply	AC 220V/50Hz
Product dimension	480 x 480 x 275mm
Weight kg NV/GW	43kg/60kg