



LACE18RH Refrigerated High Speed Centrifuge



LED Display



Refrigerated
-20°C to 40°C

Download
Catalogue



Max. Capacity 4x180ml

Quick cooling function up to 4 °C to 5 min
RPM/RCF conversion



18500rpm/23990xg

Maximum speed and rcf meet all demand for scientific, clinical
PCR centrifuge,



Angle or Swing out 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
pollution



Safety Function

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

31491 Microplate Rotor 2x2x96well 4000rpm/2490xg

31278 Swing out Rotor 4x50/4x100ml
5000rpm/4420xg

31279 Swing out Rotor 24x10ml 4000rpm/2820xg

31277 Swing out Rotor 16x15ml 4000rpm/2820xg

30401 Angle Rotor 12x1.5/2ml 18500rpm/23990xg

30403 Angle Rotor 24x1.5/2ml 15000rpm/20600xg

30505 Angle Rotor 30x1.5/2ml 13500rpm/19340xg

30507 Angle Rotor 48x1.5/2ml 11000rpm/12840xg

30407 Angle Rotor 12x15ml 9000rpm/9590xg

30411 Angle Rotor 6x50ml 12000rpm/16050xg conical

30512 Angle Rotor 16x5ml 15000rpm/19350xg

30513 Angle Rotor 12x10ml 13000rpm/17030xg

30515 Angle Rotor 24x15ml 5000rpm/3500xg

30516 Angle Rotor 4x100ml 10000rpm/10310xg

30517 Angle Rotor 6x100ml 8000rpm/7280xg