

Centrifuge 5418R



- Maximum Rotor Capacity: 18 x 1.5/2.0 mL tubes
- Maximum Speed: 16,873 x g (14,000 rpm)
- Temperature Range from 0°C to +40°C • Guaranteed Temperature of 4°C at maximum speed
- ECO shut-off activated after 8 hours of non-use to reduce energy consumption (46% overnight) and extend compressor lifespan (can be deactivated)
- Cooled dials, with FA-45-18-11 rotor and rotor lid
- 230 V/50-60 Hz (EU)

Description: The refrigerated Centrifuge 5418 R with its 18-place capacity rotor is specifically designed for low to medium capacity in 1.5/2.0 mL tubes and Microtainer. Its speed of up to 16,873 × g allows for standard molecular biology applications. Moreover, this compact device has an especially low access height and is characterized by a remarkably quiet operation.