



## Allegra 64R Centrifuge



The Allegra 64R takes high g-forces (up to 64,400 x g) to the lab bench. Optimal for subcellular fractionation, proteins, and viruses—you can spin from 0.25 mL to 85 mL, operate at temperatures from 2° to 40°C, and select rotors that have been BioCertified.



Allegra 64R Centrifuge and rotor

Configuration	Part Number
230V, 50Hz (EU)	367587
230V, 50Hz (UK)	367588
208V, 60Hz	367586
200V, 60Hz	367585
200V, 50Hz	367584

Specifications	
Maximum Speed	30,000 rpm
Maximum g-force	64,400 x g
Speed Control	± 50 rpm of set speed
Drive Type	Brushless induction
Time Setting	Timed up to 9 hr 59 min, pulse (short run), hold
Accel/Decel Rates	10 accel, 10 decel
Settable Temperature Range	-20° to +40°C
Operating Temperature Range	2° to +40°C
Dimensions	38 cm (15 in) H x 66 cm (26 in) D x 61 cm (24 in) W
Weight	102.1kg (225 lb)

**fb** (Products for sale to WA customers only)  
 Fisher Biotec Australia  
 free call: 1800 066 077  
 email: [info@fisherbiotec.com](mailto:info@fisherbiotec.com)  
 web: [www.fisherbiotec.com](http://www.fisherbiotec.com)