

Beckman Coulter Allegra 64R Refrigerated High-Speed Benchtop Centrifuge, 208V



-20 to 40°C (-4 to 104°F) in 1°C increments. Order rotors separately.

Rating: Not Rated Yet

Price

Sales price \$5,850.00

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Manufacturer [Beckman Coulter](#)

Description

This brushless induction drive refrigerated centrifuge performs routine spins on the lab bench. Ideal for high-speed separations, including cell gradient spins and nucleic acid precipitations. Easy-to-use control panel. Customizable for routine runs with multiple acceleration and deceleration profiles. Door interlock. Over-temperature/over-speed diagnostics. The quiet (65 dB), brushless induction drive motor can be set in 100 rpm increments and is accurate to ± 50 rpm. Refrigerant is free of CFC. The biosafe bowl rotor contains hazardous spills and aerosols if breakage occurs. It accommodates up to 84 microcentrifuge tubes from 250 μ L to 1.8 mL and can be carried from the centrifuge to a fume hood without breaking the seal. A flexible drive shaft helps compensate for drive imbalances. It accommodates a selection of 13 rotors, sold separately.

Specifications

Model: Allegra 64R High-Speed Refrigerated Centrifuge

Electrical: 208V, 60Hz, 12A

Temperature Control: -20 to 40°C (-4 to 104°F) in 1°C increments

Dimensions: 38H x 61W x 66D cm (15 x 24 x 26"), with lid closed

Operating Temperature: 10 - 35 °C (50 - 95 °F)

Timer: 9 hrs., 59 min., pulse or hold

Weight: 86 kg (190 lbs.), without rotor

Max. speed: 30,000 rpm

Max. rcf: 64400xg

Comes with our 90-day warranty.

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