

Eppendorf Centrifuge 5427R



Max. Speed: 16,220 rpm; Max. RCF: 25,001 × g

Rating: Not Rated Yet

Price

Sales price \$5,350.00

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Manufacturer [Eppendorf](#)

Description

The Eppendorf Centrifuge 5427R is a compact, refrigerated microcentrifuge designed for high-throughput molecular biology applications, such as DNA, RNA, and protein purification. It features a hydrocarbon-based (R290) natural refrigerant for environmentally friendly cooling, aerosol-tight rotors for safe handling of hazardous samples, and the highest throughput-to-footprint ratio in its class, accommodating up to 48 x 1.5/2 mL tubes per run.

Specifications

Type: Refrigerated microcentrifuge

Max. Speed: 16,220 rpm

Max. RCF: 25,001 × g

Temperature Range: -11 °C to +40 °C

Max. Capacity: 48 × 1.5/2.0 mL; 12 × 5.0 mL

Rotor: 30 x 1.5/mL

Electrical Requirements: 120 V, 50/60 Hz (other voltages available)

Key Features: Soft-touch lid closure; Whisper-quiet operation (OptiBowl design); Ergonomic QuickLock lids

Comes with our 90-day warranty.

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