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Eppendorf Centrifuge 5804R



With A-4-44 swinging-bucket rotor plus 15 mL and 50 mL adapters.

Rating: Not Rated Yet
Price
Sales price $5,750.00

Ask a question about this product

ManufacturerEppendorf

Description

Eppendorf Centrifuge 5804R with A-4-44 swinging-bucket rotor (plus 15 mL and 50 mL adapters) is a refrigerated multipurpose benchtop centrifuge for medium-throughput work. It combines high capacity and versatility (tubes from ~0.2 mL to 100 mL/250 mL with other rotors) with precise cooling, and the A-4-44 setup is commonly used for conical tubes in cell culture or general sample processing.

Key Features / Specifications
Max RCF / speed (instrument) — Up to 20,913 × g / 14,000 rpm (fixed-angle rotors). With the A-4-44: up to ~4,500 × g / 5,000 rpm (varies slightly by adapter/bucket).
Refrigeration — Temperature range ?9 °C to 40 °C, with FastTemp for rapid pre-cooling and continuous cooling to hold temperature after the run.
A-4-44 rotor capacity — Swing-bucket rotor with 4 × 100 mL rectangular buckets; accommodates tubes from 0.2 mL to 100 mL via adapters.
Typical full conical capacity with matching adapters: 16 × 15 mL or 4 × 50 mL (packs of two adapters support partial loading of buckets).
15 mL / 50 mL adapters — Conical-bottom adapters for the rectangular buckets (e.g., options for 2× or 4× 15 mL per adapter; 1× 50 mL per adapter). Max RCF typically ~4,300–4,400 × g depending on the specific adapter; components are autoclavable.
Control & programming — 35 user-defined programs; 10 acceleration / 10 braking ramps; large LCD display; timer 1–99 min (continuous run and short-spin functions).
Safety features — Automatic rotor recognition and imbalance detection; optional aerosol-tight bucket caps; rotor lifetime up to ~34,000 cycles; soft-touch lid closure.
Noise level — Typically <58 dB(A) (can be lower with certain rotors).
Dimensions & weight — Approx. 63.4 × 55.0 × 34.2 cm (W × D × H); ~80 kg without accessories. Compact footprint with low access height.
Power — 120 V, 50–60 Hz; max power consumption ~1,650 W
Overall versatility — Supports up to 12 rotors (swing-bucket, fixed-angle, and plate options); suitable for molecular, cell, and general applications; components designed for easy cleaning and chemical resistance.

Comes with our 90-day warranty.

Biotech Equipment Sales, Inc.: based in South San Francisco, the Biotech capital of the world, since 2009. We are dedicated to bringing high-quality pre-owned laboratory instrumentation to our scientific community.

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