

Eppendorf 5430/5430 R Centrifuges Continued

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Rotors

Code	Description	Capacity	Max RCF, xg	Max Speed, RPM	Price
E5427750002	FA-45-16-17 rotor with aerosol-tight QuickLock® lid	16 x 5mL Eppendorf Tubes®	21191	14200	£739.00
E5427754008	FA-45-48-11 rotor with aerosol-tight QuickLock® lid	48 x 1.5/2.0mL tubes	18210	12700	£644.00
E5427757007	S-24-11-AT rotor with aerosol-tight QuickLock® lid	24 x 1.5/2.0mL tubes	16049	12700	£950.00
E5427753001	FA-45-30-11 rotor with aerosol-tight QuickLock® lid	30 x 1.5/2.0mL tubes	20817	14000	£552.00
E5427752005	FA-45-24-11-Kit high edge rotor with aerosol-tight QuickLock® lid	24 x spin columns	19090	13200	£708.00
E5427712003	F-45-30-11 PTFE coated rotor with lid	30 x 1.5/2.0mL tubes	20817	14000	£410.00
E5427710000	FA-45-24-11-HS PTFE coated rotor with aerosol-tight QuickLock® lid	24 x 1.5/2.0mL tubes	30130	17500	£572.00
E5427716009	F-35-6-30 rotor with lid	6 x 15/50mL conical or 12 x Vacutainer® tubes	7745	7830	£1088.00
E5427700005	A-2-MTP bucket rotor with lid	2 x MTP, PCR and deepwell plates	2204	4680	£1111.00
E5427714006	F-45-64-5-PCR rotor with lid and adapters	64 x 0.2mL PCR tubes	13543	11800	£676.00
E5427705007	F-45-18-17-Cryo rotor with lid and adapters	18 x Cryovial® tubes	8324	8900	£403.00

Eppendorf 5804/5804 R Centrifuges

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The most cost efficient solution for your medium throughput applications – now and in the future. It allows for molecular applications in tubes up to 250mL and offers additional swing bucket and fixed angle rotors as well as deepwell plate capacity for increased versatility. The refrigerated version (5804 R) offers continuous cooling to maintain a constant temperature after the run has been completed, Dynamic compressor control (DCC) technology for optimised cooling performance and ECO shutoff after 8 hours of non-use to reduce energy consumption and to extend compressor life.

- Centrifuge lid with soft touch lid closure
- Low access height of 29cm for easy loading and unloading of samples
- Quiet operation to improve your work environment
- Compact footprint saves valuable bench space
- Automatic rotor recognition and imbalance detection for maximum operational safety
- FastTemp® function for fast pre-cooling (5804 R only)
- Timer: 1min to 99min, with continuous run function, short spin
- 35 user defined programs



	5804	5804 R
Speed Range, RPM	200 – 14000	
Max RCF, xg	20913	
Cooling	No	Yes
Temperature Control Range, °C	—	–9 to 40
Dims, w x d x h, mm	470 x 550 x 340	640 x 550 x 340
Footprint w/o Front Panel, w x d, mm	470 x 500	640 x 500
Weight w/o Accessories, kg	55	80
Max Power Consumption, W	900	1650

Code	Description	Price
E5804000060	5804 centrifuge (without rotor)	£3306.00
E5805000060	5804 R refrigerated centrifuge (without rotor)	£5876.00