

Hettich MIKRO 185 Microcentrifuge



The MIKRO 185 is a highly versatile centrifuge with a choice of four rotors. All separation steps that are necessary for sample preparation for molecular biology applications and that do not require cooling, can be performed rapidly and reliably.

- Compact design that saves space
- Choice of four rotors (sold separately)

Code	Alt Ref	Max Speed, RPM	Max RCF, xg	Dims, w x d x h, mm	Price
CEN0165	GB-C1203	14000	18845	261 x 353 x 228	£1604.00

Rotors

Code	Alt Ref	Description	Capacity	Max Speed, RPM	Max RCF, xg	Price
CEN2130	GB-A1226-A	Angle rotor with lid	24 x 0.2 - 2.0mL tubes	14000	18845	£428.00
CEN2106	GB-A1252-A	Angle rotor with lid	12 x 0.2 - 2.0mL tubes	14000	15558	£337.00
CEN2108	GB-A1258-A	Angle rotor with lid	18 x 0.2 - 2.0mL tubes	14000	16654	£378.00
CEN2110	GB-A1213-A	Angle rotor without lid	18 x 0.2 - 2.0mL tubes and micro spin columns kits	14000	16654	£583.00



OHAUS Frontier™ 5000 Series Microcentrifuges



Deliver high speed operation for a range of essential lab applications, such as DNA/RNA preparation, ultrafiltration, and more. Biocontainment rotors enable research involving hazardous samples. Engineered with convenience of operation in mind, these centrifuges feature an intuitive interface, with all key parameters immediately accessible for observation and adjustment.

- Designed for ease of operation
- Convenient controls on an intuitive interface, allowing responsive operation, even when wearing gloves
- Compact design saves valuable bench space in the lab
- Backlit, 2 line LCD display
- Brushless quiet motor
- High sample throughput
- Multi-safety control
- Personal program function



Code	Alt Ref	Model	Speed Range, RPM	Max RCF, xg	Temp Range, °C	Dims, w x d x h, mm	Price
CEN2066	30393187	FC5513	200 - 13500	17317	Air cooled	277 x 356 x 236	£1435.00
CEN2068	30370691	FC5513 with angle rotor for 24 x 1.5/2.0mL BIOSEALS	200 - 13500	17317	Air cooled	277 x 356 x 236	£1550.00
CEN2600	30130866	FC5515	200 - 15200	21953	Air cooled	287 x 393 x 292	£1895.00
CEN2602	30130868	FC5515R	200 - 15200	21953	Refrigerated [-20 to 40]	287 x 561 x 292	£4170.00

Rotors and Adapters

Code	Alt Ref	Description	Capacity	Max Speed, RPM	Max RCF, xg	Pack	Price
CEN2607	30642371	Angle rotor, sealable	24 x 1.5/ 2.0mL	15200	21953	Each	£394.00
CEN2608	30130872	Angle rotor, sealable	30 x 1.5/2.0mL tubes	13500	19150	Each	£715.00
CEN2612	30130873	Angle rotor, sealable	12 x 5mL tubes	14500	19978	Each	£800.00
CEN2076	30472302	Angle rotor	24 x 1.5/2.0mL BIOSEALS	13500	17317	Each	£255.00
CEN2770	30372717	Angle rotor	44 x 1.5/ 2.0mL	15000	21379	Each	£565.00
CEN2078	30472303	Angle rotor	18 x 2mL spin columns	13500	15484	Each	£210.00
CEN2614	30130874	Angle rotor	4 x 8 place PCR strips	14500	19978	Each	£930.00
CEN2616	30130881	Angle rotor	24 x capillary haematocrit	12000	14970	Each	£339.00
CEN2104	30472304	Hematocrit rotor	24 x capillaries	13000	16058	Each	£373.00
CEN2618	30130885	Adapters	Ø 8mm 0.5mL tubes	—	—	6	£36.50
CEN2620	30130884	Adapters	Ø 6mm 0.2/0.4mL tubes	—	—	6	£36.50
CEN2622	30130886	Adapters	Ø 11mm 1.5/2.0mL tubes	—	—	6	£71.40
CEN2624	30130887	Adapters	Ø 12.6mm 1.0mL cryotubes	—	—	6	£113.50
CEN2626	30130888	Adapters	Ø 12.6mm 1.8mL cryotubes	—	—	6	£113.50