

**Ordering Information:** Rotors and adapters available separately.

Description	Pk	Cat. No.
Bench-top centrifuge, ventilated, ROTINA 420	1	521-1155
Bench-top centrifuge, refrigerated, ROTINA 420 R	1	521-1156

### Angle rotors and accessories

Description	Pk	Cat. No.
Angle rotor, 4x250 ml, 9500 rpm, 12 007 x g	1	521-1170
Bottle, 250 ml, 61x122 mm	1	521-1171
Angle rotor for PCR strips, 6 strips, 8x0.2 ml, 14 000 rpm, 18 845 xg	1	521-1168
Angle rotor, 30x1.5/2 ml, 15 000 rpm, 24 400 x g, with bio-containment lid	1	521-1169
Microtube, PP, 1.5 ml, 11.2x38 mm	1000	521-1226
Microtube with attached cap, 2 ml, 11x38 mm	100	521-1157

### Swing-out rotor and accessories

Description	Pk	Cat. No.
Swing-out rotor, 4-place, 4500 rpm, 4166 x g	1	521-1166
Round bucket, max. 1x600 ml	1	521-1167
Bottle, 600 ml, 93x134 mm	1	521-1159
Lid for round bucket	1	521-1239
Adapter for 4xPCR strips for bucket 521-1240	1	521-1213
Adapter for 24x1.5/2.0 ml microtube, 11.2x38 mm	1	521-1247
Adapter for 21x2.7/3 ml blood tube, 13.7x54 mm	1	521-1248
Adapter for 26x7 ml microtube, 13.4x55 mm	1	521-1241
Adapter for 18x15 ml tube, 17.5x62 mm	1	521-1242
Adapter for 13x15 ml tube, 17x84 mm	1	521-1244
Adapter for 7x25 ml tube, 26.5x69 mm	1	521-1243
Adapter for 5x50 ml Falcon tube, 30x82.5 mm	1	521-1245
Adapter for 1x200 ml Nunc bottle, 61.5x110 mm	1	521-1253
Adapter for 1x225 ml Falcon bottle, 61x105 mm	1	521-1249
Adapter for 1x250 ml bottle, 62x100 mm	1	521-1246
Bucket for microplates	1	521-1240

Other rotors and adapters available on request.

### Rolling cabinets

Description	Pk	Cat. No.
Rolling cabinet, high and narrow, with 2 drawers, 550x650x550 mm	1	521-1233
Rolling cabinet, high and wide, with 2 drawers, 770x650x550 mm	1	521-1234

## Centrifuges, Bench, Ventilating or Refrigerated, ROTANTA 460 / 460R

Hettich



High-quality centrifuges with excellent performance and an extensive range of accessories guaranteeing fast, trouble-free operation in daily laboratory use. With a maximum capacity of 3 litres per run, they are proving themselves in clinics and laboratory centres, as well as in life science R&D departments.

- Powered lid locking, frequency-controlled drive
- Standard N control panel featuring fast and precise entry of the parameters with selector keys on the foil keypad, display of actual parameter values during centrifugation, storage of up to 3 programmes
- On option, extended S control panel with maximum user-friendliness (can store up to 89 programmes and features many additional functions)
- Temperature control in refrigerated models within a range of -20 to +40 °C (with heating/cooling versions up to +60 °C)
- Safety features: Imbalance switch-off, automatic rotor recognition, lid locking and holding during rotor run, lid dropping protection, motor overheating protection, chamber overheating protection with ROTANTA 460 R / 460 RS centrifuges