

Benchtop Centrifuges ROTINA 380 / 380 R, HETTICH

Benchtop centrifuges, ROTINA 380 / 380 R

High-performance centrifuges which convince by their most modern technology, high capacity and extremely smooth running. Diagnostics, genetic research and microbiology are the preferred areas of application for these models. With impulse key for fast spin, powered lid lock, 98 program memory slots. With the convenient c-control, the parameters can be entered quickly and easily by means of symbol keys and turning knob. Display of actual status during operation.

Technical data:

External dimensions	457 × 600 × 418 mm (ROTINA 380)
(W×D×H):	457 × 750 × 418 mm (ROTINA 380 R)
Weight:	approx. 51 kg (ROTINA 380)
	approx. 81 kg (ROTINA 380 R)
Power supply:	200 – 240 V, 50/60 Hz (ROTINA 380)
	200 – 240 V, 50/60 Hz (ROTINA 380 R)
Connected load:	650 VA (ROTINA 380)
	1300 VA (ROTINA 380 R)
Max. speed:	15000 min ⁻¹
Max. RCF:	24400
Max. capacity:	4 × 290 ml
Emission/	EN/IEC 61326-1, class B
Immunity:	
Cooling ROTINA 380 R:	adjustable from -20°C to +40°C

Article	Order No.
① ROTINA 380, benchtop centrifuge without rotor	10 56 11701
② ROTINA 380 R, benchtop refrigerated centrifuge without rotor	10 56 11706

Accessories

Article	Order No.
③ Swing-bucket rotor for max. 4 × 290 ml, without suspension gear	10 56 11754
Round bucket, alloy, 290 ml, fits in rotor 1754	10 56 11752
Lid for bucket 1752, with bio-containment	10 56 11751
④ Swing-out rotor for 10 microtiter plates, 2-fold, without suspension gear	10 56 11760
Suspension gear, fits in rotor 1760	10 56 11753
for 5 microtiter plates, 4 culture plates or 1 deepwell plate	
⑤ Fixed-angle rotor for max. 6 × 94 ml	55 56 11792

Supplied without the illustrated accessories. More rotors and accessories on request.

