

Centrifuge - Boeco C28/Hettich Rotofix



The non-refrigerated microprocessor-controlled C-28 is the ideal bench-top centrifuge for performing daily routine tasks in doctors' laboratories and small hospitals.

The centrifuge has a brushless frequency drive (no carbon brushes).

A special locking device allows effortless opening and closing of the lid with just one hand.

Technical Details

Capacity (max):	4 x 100 ml (swing-out rotor)
Speed / RCF (max):	6000 rpm / RCF 4.186
Dimension:	261x368x437mm (HxWxD)
Net weight:	15,5 kg

Controls and displays	
◆	During centrifugation the actual values of the parameters are indicated
◆	Entry of the running parameters via water-protected foil keypad
◆	Speed display in RPM x 100:
	- Min. speed 500 rpm
	- Max. speed 6000 rpm
	- Input in steps of 100 rpm
◆	Time t/min:
	- Min. preset time 1 min
	- Max. preset time 99 min
	- Input in steps of 1 min
	- Continuous operation
◆	Impulse key:
	- For short centrifugation operations

Safety

Housing and lid of metal finished in a scratch and impact resistant coating

Centrifuge chamber of stainless steel

Lid locking and holding device

See-through glass in the lid

Emergency lid lock release

Imbalance switch-off

Easily exchangeable rotors

Automatic rotor recognition

The C-28 conforms to safety regulations such as IEC 1010-2-2, all relevant EC standards