

Bench centrifuge mod. CENTRIC 250

vel.max 16.200 rpm

The centrifuge mod. CENTRIC 250 is a universal laboratory centrifuge, designed for use in medical, industrial and scientific laboratories for the separation of substances with different relative densities by means of centrifugal force.

The maximum rotational speed of 16,200 RPM provides the centrifugal force of 25,200 x g. Extensive use of programming options and electronic operation control allow for trouble-free use of the centrifuge.

With a special drive, quiet, maintenance-free operation with induction motor is guaranteed.

The device is equipped with intuitive options that simplify standard operations and settings. Built-in error detection functions prevent the user from entering incorrect values and checking the complete operation.

The centrifuge has the option to save programs. Up to 100 different data sets can be saved in the program archive. The centrifuge always keeps the last run program in memory for an unlimited amount of time, allowing the program to be restarted at any time, even if the centrifuge was turned off during operation. All important operating parameters can be seen at a glance. Settings are made with the knobs and buttons on the control panel.

The inside of the centrifuge is also easy to clean.

We can offer you a device that combines functional variety with practical applications.

Made in EU

On request available in the version with IVD certificate of conformity (code D5472IVD).



Technical data

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Diet	230V - 50-60 Hz
Absorption	350W
Fuses	2x10A T - 230V
Rotation speed max	from 200 to 16,200 rpm
Rotation speed adjustment	In 10 rpm steps
Timer	0 - 99 min. or HOLD function
Acceleration / deceleration	0 - 9 levels
Usage temperature	from + 2 ° C to + 35 ° C
Dimensions (LxWxH)	300x415x250 mm
Weight	18 kg

External dimensions of the product

Height	250 mm
Width	300 mm
Depth	415 mm
Weight	18 Kg

Code	Description
D5472000	Bench centrifuge mod. CENTRIC 250 vel.max 16.200 rpm

Accessories










Foto	Code	Description
	D5456600	
	D5456620	
	D5456630	
	D5457380	
	D5472320	
	D5472330	
	D5472350	
	D5472920	
	D5473400	

Foto	Code	Description
