

BILIFUGE (S)



Specifications:

Speed:	6.000 rpm
RCF:	2.000 G
Currency:	24 VDC
Power Consumption:	12 W
Adapter:	100-240 VAC / 50-60 Hz 24 VDC / 0,8 A
Rotor:	Hematocrit rotor 4-sample places
Timer:	1-99 Min
Dimensions:	15,5 x 10,5 x 17,5 cm
Weight:	1,4 kg

OPERATING INSTRUCTION



INSTALLATION

Connect the centrifuge with the AC/DC adapter and plug it into an approved and properly grounded 230 Volt AC outlet.

TURN ON POWER SWITCH

Push the "Power" button to switch on the device.

OPEN THE LID

Push the "cover release" button.

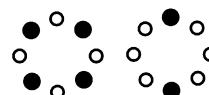


INSERT THE SAMPLE

Insert the filled capillary cuvette with the sealed side facing down in one of the 4 places. Insert the sample gently without applying any force.

Please note!

Make sure that you insert and remove the capillary cuvettes gently and as shown in the picture. Always pay attention that the cuvettes are placed opposite each other as shown in the picture below.



SET THE TIMER

Before starting the centrifuge push the "Start/Stop" button. Preset the timer to a value of at least one minute. Push the button "1" to add minutes up, push the button "10" to add decimal steps.

CLOSE THE LID

Before starting the centrifuge, press the lid down gently until it clicks.



STARTING THE CENTRIFUGE

Centrifugation:

Start the centrifuge by pushing the "Start/Stop" button.

STOPPING THE CENTRIFUGE

After the preset time has elapsed the centrifuge switches off automatically. To interrupt the centrifuging process before the preset time ends, push the "Start/Stop" button.

Distributed by: