

Centrifuges

Small centrifuge for clinical laboratories



Features

- Microprocessor control
 - Imbalance switch-off
 - Lid lock
- Digital Display for:**
- Speed
 - Running time
 - Acceleration/deceleration profile
 - Preselection by potentiometers
 - Diagnosis program

Accessories

Product no	Description			
12370/02	Angle rotor	12 x 15ml	6000 rpm	4285 xg
12370/03	Angle rotor	6 x 50ml	6000 rpm	3863 xg
12370/04	Angle rotor	12 x 1.5ml	6000 rpm	2455 xg
12370/05	Swing out rotor	6 x 5ml	3500 rpm	1420 xg
12370/06	Hematocrit rotor	24 x capill.	6000rpm	3783 xg

Specifications - Z 200 A

Max. volume:	6 x 50ml
Max speed:	6000 rpm
Max. RCF:	4185 xg
Dimensions	
w x h x d (cm):	28 x 26 x 37
Weight:	13.0 kg
Product no	12370/01

Microcentrifuge tubes individual z 100 M / z 160 M



Features

- Brushless drive
- Lid lock

Digital Display for:

- Key for short runs
- Running time
- Continuous run function
- Preselection by potentiometers

Specifications - Z 100 M

Max. volume:	6 x 1.5/2.0ml
Max speed:	6000 rpm
Max. RCF:	2000 xg
Dimensions	
w x h x d (cm):	15 x 10 x 15
Weight:	0.9kg
Product no	Description
12370/10	Z100M

Accessories

- 12370/11** Rotor for 0.2ml Microcentrifuge tubes in strips 6000rpm
- 12370/12** Adaptor for 0.5ml Microcentrifuge tubes
- 12370/13** Adaptor for 0.4ml (0.2ml) Microcentrifuge tubes

Specifications - Z 160 M

Max. volume:	18 x 1.5/2.0ml
Max speed:	14000 rpm
Max. RCF:	15996 xg
Dimensions	
w x h x d (cm):	20 x 18 x 22
Weight:	4.5 kg
Product no	Description
12370/20	Z160M

- 12370/21** Rotor for 0.5ml Microcentrifuge tubes in strips 6000rpm
- 12370/22** Adaptor for 0.4ml (0.2ml) Microcentrifuge tubes
- 12370/23** Adaptor for 0.2ml Microcentrifuge tubes in strips