

LABORATORY CENTRIFUGE MPW 215 No 10215



Registered No: PL/DR 016689

APPLICATION

MPW 215 is a laboratory centrifuge. Its structure guarantees work and the wide range of applications in medical, veterinary, biochemical and others laboratories where constituents of investigated material are to be separated under the effect of centrifugal force, especially hematocrit.

ADVANTAGES

- maintenance-free brushless motor,
- simple control system,
- time preselection up to 15 min, at 15 sec
- speed preselection,
- digital LCD display of work time,
- safe work,
- safety features:
 - is not possible to open the lid during spinning,
 - is not possible to start, when the lid is open.

Standard:

- Hematocrite rotor 24 capillary tubes 75 mm.

TECHNICAL DATA

Electric supply option	230V 50/60 Hz 115 V 60 Hz
Power consumption	160 W
Max. capacity	52,8 ml
Speed	100-13000 rpm
Max. RCF	16816 x g
Time	0-15 min
Dimensions	- depth 435 mm - width 355 mm - height 270 mm
Weight without accessories	10 kg

Product according to national and international safety regulations EN-61010-1, EN-61010-2-020.



- Certified Management System
- DIN EN ISO 9001
- DIN EN ISO 13485

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Angle rotor 24 x 2,2/1,5 ml HS*
No 11731/11477
RCF 15682 x g
Max radius R=8,3 cm
Angle 45°



Angle rotor 36 x 0,5 ml HS*
No 11733/11478
RCF 15493 x g
Max radius R=8,2 cm
Angle 45°



Angle rotor 18 x 2 ml (with filter) HS*
No 11738
RCF 15682 x g
Max radius R=8,3 cm
Angle 45°



Angle rotor 12 x 2,2/1,5ml HS*
No 11198
RCF 11500 x g
Max. radius R=6,1 cm
Angle 45°



Angle rotor 4 x 8 x 0,2 ml PCR HS*
No 11734
RCF 13225 x g
Max radius R=7 cm
Angle 45°



Hematocrite rotor for 24 capillary tubes
75mm
No 12480
RCF 16816 x g
Max. radius R=8,9 cm



Flat - Hematocrite reader
No 16135



Round - Hematocrite reader
No 16166

*Hermetically Sealed lid

Distributor: