

# LABORATORY CENTRIFUGE

## MPW-54 No 10054



Registered No: PL/DR 015798

### APPLICATION

MPW-54 is a small laboratory centrifuge. Its structure guarantees easy service, safe work and wide range of applications in medical, biochemical and veterinary, and other laboratories where it is necessary to separate small quantities of investigated samples into components of different density.

### ADVANTAGES

- small size with max. capacity;
- simple control system;
- time preselection up to 30 min or continuous operation;
- two speeds preselection;
- optimalization of acceleration and deceleration force;
- digital LED 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.

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

### TECHNICAL DATA

- Electric supply 230V 50/60 Hz  
option 115V 50/60 Hz
- Power consumption 60 W
- Max. capacity 90 ml
- Speed 3500/5800 rpm
- RCF 1137/3120xg
- Time 0 – 30 min, ∞
- Dimensions
  - depth 270 mm
  - width 220 mm
  - height 180 mm
- Weight without accessories 4 kg



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

### MPW Med. instruments

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angle rotor 6x15/10 ml No 11101C  
with buckets 13080  
max. radius R=8,3 cm  
angle 30°

buckets with rubber pad No 13080  
for tubes 15/10 ml  
(Ø 17x120/100 mm)



angle rotor 4x15/10 ml No 11144C  
with buckets 13080  
max. radius R=8,3 cm  
angle 30°

buckets with rubber pad No 13080  
for tubes 15/10  
(Ø 17x120/100 mm)



angle rotor 8x10 ml No 11145C  
with buckets 13080  
max. radius R=8,3 cm  
angle 30°

buckets with rubber pad No 13080  
for tubes 10 ml  
(Ø 16x100 mm)

round carrier No 14082  
for tubes 7/5 ml (Ø 13 mm).  
For all types of rotors given above.

Authorised Distributor: