



1. Ministar Plus, Minispan Plus Mini-Centrifuge

Features

- Extremely quiet. Low noise levels
- LCD display. Easy-to-follow digital display
- Capacity: 12 x 1.5/2.0ml tubes
- Separate short-spin key
- Low sample heating (only 12°C after 30 min, at max.speed)
- Autoclavable rotor (121 deg.C, 20min)
- RMP/RCF setting as required
- Includes standard rotor made of anodized aluminum
- Timer can be set up to 99min
- The small size of the unit makes it convenient for use on
The bench, under a hood or inrefrigerated environments

CE



Specifications

Type	MiniStar Plus	MiniSpan Plus
Power supply	100V-240V 50/60Hz	100V-240V 50/60Hz
Power requirement	100W	105W
Max. rotational speed	13,400 rpm/min	14,500 rpm/min
Relative centrifugal force (RCF)	12,100 x g	14,000 x g
Timer	20 sec---99min	20 sec---99min
Acceleration time to max. speed	18 s	25 s
Braking time from max. speed	18s	18 s
Dimensions in cm (WxDxH)	24x21.2x13.8	24x21.2x13.8





2. Ministar Mini-Centrifuge

Features

- Clear cover allows user to view rotor status
- Starts and stops in seconds
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Specifications

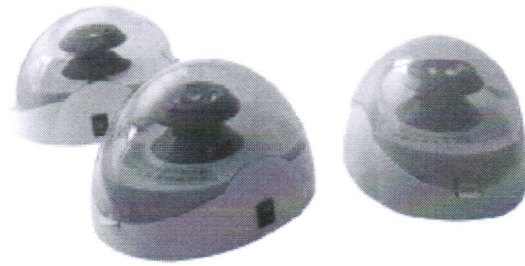
- Maximum Speed: 6,000 rpm
- Maximum RCF : 2,000 g
- 110V, 50/60Hz, 130mA or 220V, 50/60Hz, 65mA
- Rotors : 6 x 1.5/2.0ml fixed-angle rotor; 2 x 8 well 0.2ml strip rotor; Six adapters fitting 0.5ml tubes; Six adapters fitting 0.2ml tubes
- Dimension : (D) 130mm x (L)142mm x (H)102mm
- Weight: 1.5Kg



2. 6K Mini-Centrifuge

Features

- Elaborate, colorful outer shell
- Low noise
- Carbon fiber rotor
- Safe and durable



Specifications—6K

- Relative centrifugal force: 2000g
- Sample capacity: 6×1.5ml/0.5ml or 16×0.2ml
- Speed of rotation: 6000rpm (6K)
- Maximum noise: <=48Db
- Dimensions: 189×161×122 (mm)