

High-Speed Mini Centrifuge

UEC 14



Features

- Low noise level – extremely quiet
- Maintenance free drive
- LCD display – easy to follow
- Capacity: 12 x 1.5/2.0ml tubes
- Separate short spin key
- Sample heating only 12°C after 20 min. at max. speed
- Automatic lid release
- Standard rotor made of anodized aluminium
- Autoclavable rotor (121°C, 20min.)
- Max speed of 14.500 rpm
- Max RCF of 14.000 x g
- RMP/RCF setting as required
- Timer can be set to 99 min.

| Model | UEC 14 |
|---------------------------------|-----------------------|
| Power supply | 100-240V ~ 50-60Hz |
| Power | 105W |
| Max speed | 14.500 rpm |
| Max. centrifugal force | 14.000 x g |
| Timer | 20 sec. to 99 min. |
| Max. load | 12 x 1.5/2.0ml tubes |
| Max. permitted density | 1.2g/ml |
| Acceleration time to max. speed | 20 sec. |
| Braking time from max. speed | 19 sec. |
| Ambient temperature | 5°C – 35°C |
| Dim. WxDxH | 212mm x 240mm x 138mm |
| Weight (incl. rotor) | 4.8kg |

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Micro Centrifuge

UEC-Force 6 *Speedy egg*



Features

- Personal benchtop microcentrifuge
- Angle rotor is applicable for:
 - 6x 1.5/ 0.5/0.2 tubes
 - or two 8x 0,2ml strip tubes
- Easy operation, Close lid, push start and it runs
- Open lid - the rotor stops immediately or press stop
- Extraordinarily stable while running



| Specifications | UEC-Force 6 |
|----------------|---|
| Max. Speed | 6000 rpm |
| Max. RCF | 2000 xg |
| Weight | ~ 800 g |
| Dimensions | 189x161x121mm |
| Rotor (inc.) | 6x 1.5 / 0.5 / 0.2ml tubes Two 8x 0,2ml strip tubes or 16x individual 0,2ml tubes |

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