

The UPLAB Gel Card Centrifuge is specifically designed for gel cards. This device effectively and quickly centrifuges gel cards containing blood samples and reagents, allowing for more accurate and faster settling in gel card wells.

Thanks to its compact design, it takes up little space in the laboratory and its user-friendly menu makes it easy to use. Additionally, its quiet motor provides a noise-free operating experience in the laboratory.

The UPLAB Gel Card Centrifuge is manufactured in compliance with high-quality standards and can be used safely.



#### Centrifuge Features:

- Maximum Speed: 1600 rpm
- Maximum RCF: 300xg
- Speed Range: 300-1600 RPM
- Speed Accuracy:  $\pm 1$  rpm
- Speed Increment: 1 RPM
- Number of Programs: 9
- Timer Range: 1-99 min
- Timer Increment: 1 min
- Acceleration/Deceleration Increment: 9/1
- Rotor Capacity: 24 Gel Cards
- Unbalance Detection System
- LCD Screen
- Lid Open Sensor
- Electrostatic Powder Coated Steel
- Brushless DC Motor
- Sound Intensity:  $\leq 45$  dB
- Weight (Net/Packaged): 18.5/20.5 kg
- Device Dimensions: 380x510x210 mm
- Package Dimensions: 510x620x330 mm
- Device Operating Power: 100W
- Power Input: 220-110 V AC 50/60 Hz



For Product Detail  
Read QR Code