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GCC-S / Standard

Clinical Centrifuge

GCC-S Clinical Centrifuge

For simple, reliable operation, the GCC-S Clinical Centrifuge simply can't be beat!

The GCC-S Clinical Centrifuge has been designed for numerous clinical and research applications with simple yet robust features. The included twelve-position rotor accommodates 5mL, 7mL or 10mL culture or blood collection tubes and up to eight 15mL tubes (all adapters are included).

An easy to read LED display shows both time and speed and is easily programmed. The timer will not count down until the set speed is reached to ensure your separations and experiments work as intended. The manual door release is positioned on the side of the unit to ensure the GCC-S remains closed until you want access.

Features:

- Fast acceleration and deceleration
- Speed range of 300-4500rpm
- Independent control of speed & time
- Suitable for numerous clinical and research applications, including separations
- Ideal for use with 15ml centrifuge tubes and most Globe Scientific collection tubes
- Includes fixed angle rotor that holds up to twelve 5mL/7mL/10mL tubes or eight 15ml tubes
- All adaptor sleeves and risers included
- Audible alert function

Safety Features:

- Door interlock
- Excessive speed detection

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Clinical Centrifuge

Easy to program interface with dual time and speed display

Twelve position rotor compatible with 5mL, 7mL, 10mL and 15mL tubes

Included rotor cavity sleeves and risers convert the rotor cavity for use with 5mL, 7mL or 10mL tubes

Specifications	GCC-S
Speed	300-4500rpm in 100rpm increments
Maximum RCF	2490xg
Speed Accuracy	±100rpm
Rotor Capacity	Twelve 5mL/7mL/10mL tubes or eight 15ml tubes
Run Time	1 sec — 99 min or continuous
Power	3A, 70W
Display	LED
Acceleration Time	23 Seconds
Braking Time	23 Seconds
Dimension (WxDxH)	301 x 354 x 217mm (11.9 x 13.9 x 8.5in)
Weight	6kg (13.2lbs)
Certifications	CE, cTÜVus, FCC, MCA
Warranty	2 Years

ORDERING INFORMATION

Item #	Description	Unit
GCC-S	Clinical Centrifuge, 12-Place, 120-240v, 50/60Hz	Each
GCC-ADP	Rotor Cavity Sleeves and Risers, converts the rotor cavity for use with 5mL, 7mL and 10mL Tubes, 12 each of both Sleeves and Risers	24
GCC-AD1	Rotor Adapter Sleeves for 5mL, 7mL and 10mL Tubes	12
GCC-PLUG	Rotor Adapter Risers for: 5mL, 7mL and 10mL Tubes	12

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