BROCHURE

AHN myLab® Clinical Centrifuge 4500 RPM

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ahn® myLab®

Clinical Centrifuge 4500 RPM CLC-02

Usage - the centrifuge is design to separate, sediment, spin down aqueous solutions and solvent suspensions of different sensitivity

High-tech microprocessor - Advanced microprocessor technology ensures dependable accuracy and precision with each spin cycle

Intuitive user controls - User-facing control panel provides quick access to all device features for quick and easy programming of the clinical centrifuge

Maintenance-free DC motor - Brushless DC motor with variable speeds provides reliable performance with minimum maintenance or downtime

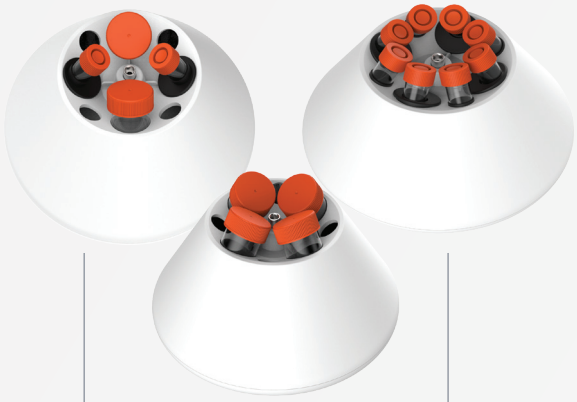
Combi rotor - Convenient 8-slot rotor design fits 8 x 15 mL or 4 x 50 mL tubes at maximum capacity

Excellent safety features - Low noise, imbalance detection, and lid-lock safety mechanisms help to maintain an accident-free laboratory environment

Compact and portable - Space-saving centrifuge design takes up a small amount of the workbench while a lightweight chassis makes it easy to move from one point to another



Now Portable With Optional Accessory



Combi Rotor

4 x 50 + 4 x 15 mL or 8 x 15 mL

Ordering information

Description	Cat. No.
myLab® CLC-02 Clinical Centrifuge 4500 RPM	7-011-00-0
Portable Cable	7-011-00-0-001

Delivery Package
1 pc. Clinical centrifuge 4500 RPM
1 pc. 8-slots rotor (pre-installed)
1 pc. Power supply adaptor
1 pc. T-Allen Key
4 pcs. 15 mL Reduction Adaptors
8 pcs. Reduction adaptors and spacer
1 pc. Instruction manual
1 pc. Warranty card

Specifications	
Motor type	Brushless DC motor
Speed	500 to 4500 RPM
RCF	2109g
Speed accuracy	± 100 RPM
Max. volume	4 x 50 mL tubes
Timer setting	1 – 99 mins and infinity
Noise level	≤ 62 dB (A)
Weight	5.7 kg (with rotor)
Dimensions (WxDxH)	330x265x161 mm
Lid-lock	Yes
Imbalance detection	Yes