AHN myLab® CLC-01

Clinical Centrifuge 4000 rpm



Maximum Speed - up to 4000 rpm / 2270 x g varies per rotor

Precise operation - speed interval of 10 rpm starting from 500 rpm

Memory feature - can save upto 99 user defined programs (protocols)

Increased user safety and comfort - automatic safety brake system preventing the lid from opening upon operation / imbalance detection

Robust design - brushless DC motor enables maintenance free and long lasting operation, perfect for extended runs

Comfortable use - last run memory function / user-friendly interface for speed and time setting / short spin feature



Rotor type Swing out Capacitiy 6x10 mL Max RCF 2270 x g Cat. No. 7-010-03-0



Rotor type Fixed angle Capacitiy 8x15 mL Max RCF 1950 x g Cat. No. 7-010-01-0



Rotor type Fixed angle Capacitiy 16x10 mL Max RCF 2180 x g Cat. No. 7-010-02-0



Ordering information

Description Cat. No.

AHN myLab® CLC-01 Clinical Centrifuge 4000 rpm

7-010-00-0

Delivery package

1 pc. Clinical centrifuge 4000 rpm

1 pc. Power supply adaptor

1 pc. T-Allen key

Reduction adaptors 1 pc. Tube holder

1 pc. Instruction manual

1 pc. Warranty card

| Specifications | |
|---------------------|----------------------------|
| Imbalance detection | yes, auto cut off |
| Timer setting | 1-999 mins / infinite mode |
| Weight | 7.7 kg (without rotor) |
| Dimensions (WxDxH) | 355 x 415 x 173 mm |

AHN myLab CLC-01 Clinical Centrifuge 4000 rpm, is designed for processing blood and other clinical samples in applications like PRP, medical practitioners, pathological laboratories, as well as for routine hospital centrifuging test. In particular it is used for processing and analyzing samples from human body in in vitro diagnostic applications to ensure that in vitro diagnostic device can be used according to Directive 98/79/EC. Therefore AHN myLab CLC-01 Clinical Centrifuge 4000 rpm, and its accessories being in-vitro diagnostic accessories are themselves in-vitro diagnostic medical devices within the meaning of directive 98/79/EC of the European Parliament and of the Council of 27 October 1998 on in-vitro diagnostic medical devices.









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