

ahn myLab HC-01

Hematocrit Centrifuge 12000 rpm

Usage - determination of volume fractions of erythrocytes (red blood cells) in blood and also for separation of blood and solutions

Capacity - 24 capillary tubes of 75 / 45 mm length

Maximum Speed - up to 12000 rpm / 14119 x g

Precise operation - speed interval of 100 rpm starting from 500 rpm

Increased user safety and comfort - automatic safety brake system preventing the lid from opening upon operation / imbalance detection / HTC rotor with screw on lid to prevent contamination

User comfort - big user-friendly display / last run memory function / preset feature where the user can set up their favorite mode and change the speed (RPM) and time

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

Small footprint - optimizing bench top space



24 slot capillary rotor

Ordering information

Description	Cat. No.
AHN myLab® HC-01 Hematocrit Centrifuge 12000 rpm	7-020-00-0

Specifications	
Imbalance detection	yes, auto cut off
Timer setting	up to 12 mins
Weight	5.0 kg (without Rotor)
Dimensions (WxDxH)	301x363x105mm

Delivery Package
1 pc. Hematocrit Centrifuge 12000 rpm
1 pc. Power supply adaptor
1 pc. 24-slot capillary rotor (pre-installed)
1 pc. Blood reader
1 pc. T-Allen wrench
1 pc. Instruction manual
1 pc. Warranty card

*protection of light sensitive samples

