



CL009N

English

## CL009N Hematocrit Centrifuge

Determining hematocrit values by centrifugation is the gold standard. Use our hematocrit centrifuge to determine the packed cell volume: PCV (= erythrocyte volume fraction: EVF).

### Choose **CYAN CL009N** and get the following advantages:

- Compact, robust, and durable
- Use of standard capillary tubes
- Results in 5 minutes
- Easy to clean if the glass breaks
- Almost vibration-free
- Safe and quiet instrument
- Time saving quick braking system
- Clear visibility of RPM



# Hematocrit Centrifuge

### Technical Data:

- Fixed speed of 12000 rpm (14.810 g)
- Capacity for 24 capillary tubes (1,5 x 75mm; Ø x L)
- Digital timer: 0 - 15 min
- Digital LED display for time and speed
- Overall dimensions: 29 x 40 x 26 cm (W x D x H)
- Gross weight: 14,5 kg
- Power supply: 110 V – 60 Hz (CL009-110)  
or 220 V – 50/60 Hz (CL009-220)

### Accessories included:

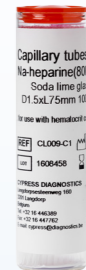
- Aluminum hematocrit percentage reader
- Rotor with 24 positions

### Order code:

- CL009N-110: [Hematocrit Centrifuge](#) (110 V – 60 Hz)
- CL009N-220: [Hematocrit Centrifuge](#) (220 V – 50/60 Hz)

### Auxiliary products:

- CL009-C1: Capillary tubes with heparin 1,5 x 75mm (Ø x L)
- CL009-C2: Capillary tubes plain 1,5 x 75mm (Ø x L)
- CL009-W: Wax for capillary tubes
- CL008/9-C: Carbon brush (pair)
- CL009-R: Hematocrit reader



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Your Distributor

Hematocrit Centrifuge EN 2019-04



ISO 13485-2016

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