



HEMATOCRIT CENTRIFUGE 210

HAEMATOKRIT 210 stands for haematocrit determination

The **HAEMATOKRIT 210** is available with a segmented 24-place rotor.

Every capillary has its own segment or chamber, which guarantees maximum safety for the user.

The centrifuges are supplied complete with rotor. However, it is possible to order the rotors separately and exchange them.

OPERATING AND FEATURES

- Accommodates 24 standard capillaries
- Microprocessor-controlled
- Easy entry of the parameters via foil keypad
- Speed RPM: Input in increments of 100
- Running Time: Input in minutes, max. 99 minutes
- Impulse Key: For short centrifuging operations
- Open lid key
- During centrifugation the actual values of the parameters are displayed
- Brushless frequency drive
- Lid of haematocrit rotor is cover and evaluation disc in one



SAFETY

- Double-walled plastic housing and lid are mounted on a solid metal chassis
- Practical and user friendly lid lock, lightly pressing down the lid for closing and touching a key for opening
- Lid holding
- Imbalance switch-off
- Emergency lid lock release
- Motor overheating protection
- Viewing port in the lid
- Each capillary on rotor has its own segment or chamber, which guarantees maximum safety for the user

SPEED

- Max. Speed 13.000 RPM, 16.060 RCF

TECHNICAL DETAILS

Power Supply: 208-240 V1~ */ 50-60 Hz
Consumption: 300 VA
H x B x T in mm: 247 * 275 * 330
Weight: 10,0 kg