Hematocrit Centrifuge: iFuge HCT NXT

NB-12-4039

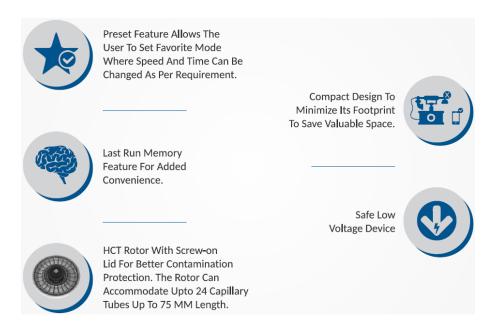
Hematocrit Centrifuge: iFuge HCT NXT

Compact Hematocrit Centrifuge ideal for determining erythrocyte fractions in blood using its included 24 place capillary rotor. Comes with a long-lasting brushless DC motor that is designed to offer the best-in-class long-term consistent performance.



FEATURES

- Microprocessor controlled for efficient performance even under high load
- Two preset feature to set favorite mode where speed and time can be changed as per requirement
- HCT rotor with screw-on lid for better contamination protection
- Compact design saves valuable bench space





Hematocrit Centrifuge: iFuge HCT NXT

NB-12-4039



Brushless DC Motor For Quiet Performance And A Maintenance-free Long Life.



Microprocessor Controlled Efficient Performance Even Under High Loads.



Variable Speed Setting From 500-12000 RPM In Increments Of 100 RPM.



Variable Timer Setting
Allows The User To Set The
Timer Upto 12 Minutes.

Lid-lock Safety Feature Opens The Lid Automatically Once the centrifuge.



RPM & RCF Toggle Alternatively On The Display During Operation For Added Convenience.



Imbalance Detection Safety Feature With Auto Cut Off & Error Display



Large Digital Display For Easy Setting And Reading Of Multiple Parameters.



TECHNICAL SPECIFICATIONS

Max RPM / RCF

Motor Type

Speed Setting

Timer Setting

Preset Feature

Weight of Equipment

Dimension (LxWxH)

Display

Rotor

Specifications iFuge HCT NXT

Rotor Capacity 24 x 75 mm length capillary tubes

12000 RPM / 14118g

BLDC

Digital display

500-12000 RPM Upto 12 mins

User can set parameters beforehand

HCT rotor with screw on lid

4.5 kg

330 x 265 x 161 mm

