



TG-12 MICRO HEMATOCRIT CENTRIFUGE MACHINE

Introduction

TOP INSTRUMENT Micro Hematocrit Centrifuge Machine is a specialized piece of laboratory equipment used to separate the cellular components of blood for diagnostic purposes. The machine is commonly used in medical settings to assess conditions such as anemia and polycythemia, as well as to monitor patients during certain medical treatments.

Features

- TG-12 is designed for hematocrit
- Brushless motor. Rapid acceleration and deceleration
- Electronic lid lock
- Microcomputer control. High quality steel body.
- Digital display

Technical Parameter

Max speed	12000rpm
Max. RCF	158000
Capacity	24pcs Capillary
Timing range	0-99min59s
RCF and RPM Convert Function	Yes
Noise	≤ 55
Refrigerated	No
Min. Speed Change	10 kinds
Speed Accuracy	± 20rpm
Power supply	AC 220V/110V 50/60HZ
Dimension(W*D*Hmm)	355*270*205
Weight	13kg