



ESCL-TG12M

Microhematocrit centrifuge



LABORATORY

Description

ESCL-TG12M Microhematocrit centrifuge can be used to determine hematocrit value and separate the micro-blood from micro-solution.

Features:

Microprocessor control and DC brushless motor, which is stable and noiseless during operation.

The parameters can be freely revised during a run.

RCF value can be calculated automatically, unique RCF Key for convenient observation.

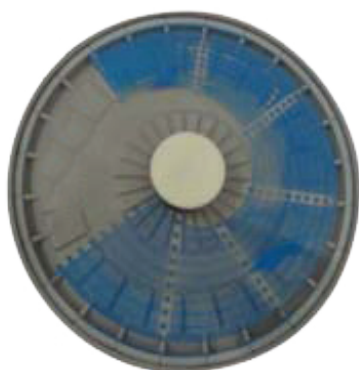
Various protective functions of overspeed, maloperation and electronic interlock etc. for better safety.

Rotor:

Capacity: 24-place

Max. Speed: 12000rpm

Max. RCF: 14800xg



Technical parameter

Model	ESCL-TG12M
Max. Speed	12000rpm
Max. RCF	14800xg
Max. Capacity	24-place microhematocrit rotor
Speed Accuracy	±50rpm
Time Setting Range	1min to 99min
Noise	<65dB(A)
Power Supply	AC220V±22V 50Hz 5A
Total Power	250W
Dimension (W x D x H)	265x335x220mm
Package Dimension (W x D x H)	322x452x268mm
Net Weight	11kg