

KT-TG12M Blood Capillary Tube Centrifuge



Features:

1. Microcomputer control, brushless motor drive, touch panel, digital display, automatic calculation of RCF value
2. Fast speed up and downtime, low noise, low vibration, stable performance, energy saving and environment friendly.

Application:

It is mainly used for centrifugation of capillary blood to measure hematocrit value in blood, and can also be used for separation of other trace solutions.

Technical Data

Model NO	KT-TG12M(LED)
Max Speed	12000 rpm
Max RCF	13960xg
Max Capacity	24pcs capillaries
Speed Accuracy	± 10r/min
Timer Range	0 ~ 99min59s
Motor	DC brushless motor
Power	400W
Power Supply	220V 50Hz 10A
Noise	≤52dB(A)
Device Dimension	450 * 360 * 325mm(L * W * H)
Net Weight	34Kg

Rotor

No	Item	Max Speed (r/min)	Max RCF (×g)	Volume (ml)	Tube size (mm)
NO.1	capillary tube angle rotor	12000 r/min	13960xg	24pcs	Φ4*100