

KT-TDZ4E Multi-tube Urine Sediment Centrifuge



Features

Adopt maintenance-free DC brushless motor, ultra-low noise. Microcomputer control, intelligent interface and fault display can be set at any speed. Various automatic protection functions: door cover and over-speed to ensure safety use. A variety of rotors are available for selection, multi-function, economic price. Stable operation, low vibration and low noise. The body adopts high-quality steel structure, built-in stainless steel inner cavity, explosion-proof protective inner sleeve.

Application

separation of blood samples in clinical tests , hospital laboratories, beauty salons, dental hospitals, etc.



Technical Data

Model NO	TDZ4E(LED)
Max Speed	4000rpm
Max RCF	2580xg
Max Capacity	24*15ml
Speed Accuracy	± 15rpm
Timer Range	1 ~99min
Display	LED
Motor	DC brushless motor
Noise	≤55dB(A)
Power	110W
Power Supply	AC220V 50HZ 5A
Net Weight	24Kg
Device Dimension	500 *420 *320mm

Matched Rotors(5ml/7ml adapter optional)

TDZ4E					
No	Item	Max speed(rpm)	Max RCF(xg)	Capacity(ml)	Tube Size(mm)
NO.1	Horizontal rotor body+ tube rack	4000rpm	2580xg	12*10/15ml	Φ16*120
NO.2	Angle rotor	4000rpm	2580xg	24*10/15ml	Φ16*135
NO.3	Horizontal rotor body+ tube rack	4000rpm	2760xg	16*10/15ml	Φ16*135