



ESCH-1650W

Tabletop High Speed
Microcentrifuge



LABORATORY

Description

- Microprocessor control and the DC brushless motor without carbon dust pollution.
- Fast acceleration and deceleration function, the fastest acceleration is less than 35s; the shortest deceleration is less than 20s.
- Electronic door interlock for safe operation.
- Specialized bottom to show RCF. The parameters can be revised freely during a run.

Technical parameter

Model	ESCH-1650W
Max. speed	16500r/min
Max. RCF	18360×g
No 1 angle rotor	12×1.5/2.2ml and 18×0.5ml (16500r/min,18930×g)
No 2 angle rotor	12×5ml (12000r/min,10142×g)
No 2 angle rotor	24×1.5ml (13000r/min,16172×g)
Control	Microprocessor control, DC brushless motor
Speed control accuracy	±30r/min
Time setting range	0-99min short centrifugation
Noise level	<65dB(A)
Power supply	AC220V 50Hz 3A
Dimension	305×260×195mm(L×W×H)
Weight	8kg