

Features:

- ☑ Powerful centrifuge force 15100 g, for a broad application range;
- ☑ Large LCD display provides all visual information;
- ☑ Brushless motor drive for maintenance free operation;
- ☑ Robust and stable structural design. High strength metal casing;
- ☑ Compact design;
- ☑ High speed, low noise;
- ☑ High performance to price ratio;
- ☑ High strength aluminum alloy rotor is autoclavable.



D2012 High Speed Micro Centrifuge

Specifications

Max. Speed	15000rpm (200-15000rpm), Increment: 100rpm
Max. RCF	15100×g, Increment: 100rpm×g
Rotor Supplied	2ml×12
Run Time	30secs~99min~HOLD or Continuous Operation
Driving Motor	Brushless DC Motor
Safety Devices	Door Interlock, Over-Speed Detector, Over-Temperature Detector, Automatic Internal Diagnosis
Power	Single-Phase, ~110V, 60Hz, 5A
Dimensions (Inches)	(W) 9.8× (L) 9.6× (H) 5.5
Weight	13.2Lbs
Additional Features	Speed/Acceleration switch, Short-Time Run Function、sound-alert Function

2 YEAR WARRANTY

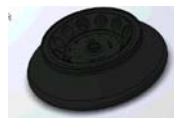
Ordering information

Cat No.	Description
	SCIOLOGEX D2012, High Speed Personal
91101511	Micro-Centrifuge, c/w 12-Place Rotor (19400001) 110V, 60Hz

Accessories

19400001	Rotor kit with cover, fixing clips and O' ring, 15000rpm, 2ml x 12, used with D2012
19500001	0.2ml rotor adapter, used with 19400001 12 place rotor, 24pcs/pk
19500002	0.5ml rotor adapter, used with 19400001 12 place rotor, 24pcs/pk

Accessories



Rotor Cat. No.		Max. Speed (rpm)	Max. Rcf (×g)	Capacity	Bio-Safe
19400001	Base info.	15000	15100	2ml×12	No
	Adapters	19500001 - 0.2ml		19500002 - 0.5ml	