

SelectSpin 17R



The SelectSpin 17R is a refrigerated microcentrifuge that combines a powerful motor drive system with efficient cooling to provide the flexibility and high performance needed in the lab.

- Rapid cooling reaches 4°C from room temp in less than 8 min
- Quickly process samples at speeds up to 17,200 x g
- 24 place solid aluminum rotor included
- Single adjustment knob for ease of operation

Specifications:

Maximum Capacity	24 x 1.5/2.0mL
Speed range	500 to 13,500 rpm
Maximum RCF	17,200 x g
Temperature range	-10° to 40°C
Timer	0.5 to 99 minutes or continuous, "Quick" button
Dimensions (W x D x H)	30 x 40 x 25 cm/11.75 x 16 x 9.8 in
Weight	23 kg/50 lb
Electrical	120V or 230V, 50/60 Hz

Ordering Information:

Cat. No.	Description
SBC250R	SelectSpin 17R Refrigerated Microcentrifuge, with 24 place rotor, 120V
SBC250-2	SelectSpin 17R Refrigerated Microcentrifuge, with 24 place rotor, 230V EU
SBC250-3	SelectSpin 17R Refrigerated Microcentrifuge, with 24 place rotor, 230V UK
C2400-SS	Adapter for 2 strips of 8 x 0.2mL tubes or 16 individual 0.2 mL tubes
C1205	Adapters for 0.5/0.6mL tubes, pack of 6
C1206	Adapters for 0.25/0.4mL tubes, pack of 6
C1222	Adapters for 0.2mL tubes, pack of 6

