

SelectSpin™ Spectra 6C

The Select BioProducts SelectSpin has been designed for performing blood and other basic separations. Supplied complete with rotor, it accepts 6 x 15mL conical and 6 x 10mL (16 x 100mm) tubes directly and smaller tubes with optional adapters.

With variable speed control in increments of 100 rpm, the centrifuge is ideal for a wide variety of applications including platelet rich plasma (PRP) for agglutination studies, urine sedimentation, preparation of chemistry analyte samples and pelleting of cultures or genomic DNA. The high speed capabilities (up to 6,500 rpm) allow for quick production of platelet poor plasma (PPP) for coagulation studies.

The optional combination tube adapters are suitable for running 5mL (12 x 75mm) and 7mL (13 x 100mm) tubes. Following a run, the safety lid lock allows for the centrifuge lid to be released once the rotor has come to a complete stop.

The SelectSpin centrifuge is just 21 centimeters wide, allowing it to fit on a crowded bench. The molded housing is easy to wipe and clean.



Specifications:

Speed range	300 to 6,500 rpm
Max RCF	4,000 x g
Max capacity	6 x 15mL conical max tube height - 120mm
Timer	0.5 to 30 min or continuous with momentary option
Dimensions	8.25 x 9.5 x 7.1 in 21 x 24 x 18 cm
Weight	9 lbs/4 kg
Electrical	120V~, 60Hz or 230V~, 50Hz

- High speed: Up to 6,500 rpm / 4,000 x g
- Safety lock - lid will not open with rotor in motion
- Supplied complete with 6 x 15mL rotor
- Digital control over speed and time

Ordering Information:

Cat. No.	Description
SBC0060	SelectSpin Spectra 6C, complete with 6 x 15mL rotor, 120V
SBC0060-230V*	SelectSpin Spectra 6C, complete with 6 x 15mL rotor, 230V
C0200-17A	Combination adapt for 5 and 7mL tubes, pk of 6

*230V unit includes both EU and UK power cords

