



## NEW! Spectrafuge 6C

- High speed, up to 6500rpm / 4000 xg
- Digital control and accuracy
- Small footprint, 8 x 9.5 in.
- Accepts all common blood tubes and 6x15ml conical tubes



### Product Information



The Spectrafuge 6C has been designed for quick production of PPP (platelet poor plasma) and PRP (platelet rich plasma) as well as other applications in the clinical or research laboratory. The included 6 place rotor is capable of running round or conical bottom 15ml or 10ml tubes. Adapters for smaller tube sizes are available separately. The control panel of the centrifuge features easy turn knobs and large digital displays for time and speed. Time can be set as low as 30 seconds and to the “On” position for continuous run. The Spectrafuge 6C is the smallest centrifuge in its class. The 8x9 inch footprint makes it ideal for almost any laboratory and it can easily be transported from lab to lab.

### Product Specifications

Max Speed	6,500 rpm
Max RCF	4,000 xg
Max. Capacity	6 x 15ml
Timer	30 sec. to 30 min. with continuous and hold features
Accel. / Decel.	14 / 27 sec.
Weight	8.5 lbs / 4kg
Dimensions	8.25 x 9.5 x 7 in. (21 x 24 x 18cm)
Rotor Angle	30°
Electrical	120V or 230V, 50-60 Hz



### Ordering Information

Catalog Number	Item Description
ESC6C120V	Spectrafuge 6C with 6x15ml angle rotor, 120V
ESC6C230V	Spectrafuge 6C with 6x15ml angle rotor, 230V
ESC020017A	Adapters for 5ml (12x75mm) and 7ml (13x100mm) tubes, pack of 6



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