

Spectrafuge™ 6C Centrifuge

The Spectrafuge 6C has been designed for quick production of PPP (platelet-poor plasma) or PRP (platelet-rich plasma) as well as other applications in the clinical and research laboratory.

The fixed angle rotor of the Spectrafuge 6C holds up to 6 x 15 mL conical tubes of maximum tube height of 120 mm, and with adapters will accommodate most common blood draw tubes. Variable speed allows for a variety of applications to be performed. A timer controls operation from 30 seconds to 30 minutes or can be set to “hold” for continuous operation.

The control panel of the centrifuge features easy turn knobs and large digital displays for time and speed. During operation of the centrifuge, the lid is locked. Once the rotor has come to a stop, the lid knob can be pressed to unlock the lid and gain access to the samples.

A small footprint allows the Spectrafuge 6C to fit on even the most crowded bench. Its rugged construction will provide years of trouble free operation. The centrifuge is cold room compatible.



Specifications

Maximum Capacity	6 x 15 mL
Speed Range	300 to 6,500 rpm
Maximum RCF	4,000 x g
Timer	5 to 30 min. or continuous
Dimensions (W x D x H)	8.25 x 7 x 9.5 in. (21 x 18 x 24 cm)
Weight	10 lbs. (4.5 kg)
Electrical	120V or 230V, 50/60Hz

Ordering Information

Cat. No.	Description
C0060	Spectrafuge 6C centrifuge with 6 x 10/15 mL rotor, 120V
C0060-230V	Spectrafuge 6C centrifuge with 6 x 10/15 mL rotor, 230V

Accessories

Cat. No.	Description	Qty/Pk
C0200-17A	Adapters for 5 mL (13 x 75 mm) and 7 mL (13 x 100 mm) tubes	6