BENCHTOP CENTRIFUGATION

Allegra X-5 Clinical Benchtop Centrifuge





The Allegra X-5 clinical air-cooled benchtop centrifuge is designed specifically for the clinical laboratory which offers high throughput for 13mm and 16mm blood tubes and additional adapters that are compatible with Beckman Coulter Diagnostic instruments (DxC, DxI, AutoMate).





	Configuration	Part Number
IVD	220-240V, 50-60Hz	B30586
	220-240V, 50-60Hz, CCC Plug	B30588
	200V, 50-60Hz	B30587
	120V, 60Hz	B30585

Centrifuge and Rotor Sales Groups available on page 1-6.

Specifications		
Maximum Speed	4,700 rpm	
Maximum <i>g</i> -force	4,470 x g	
Drive Type	Brushless 3-phase	
Time Setting	Timed up to 9 hr 59 min, pulse (short run), hold	
Accel/Decel Rates	10 accel, 10 decel	
Operating Temperature Range	+2° to +40°C	
Dimensions	39 cm (15.3 in) H x 63.4 cm (25 in) D x 49.6 cm (19.5 in) W	
Weight (without Rotor)	177 kg (169 lb)	

