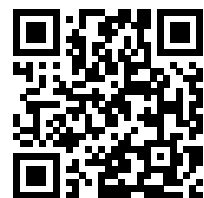


PowerSpin™ BX Centrifuge

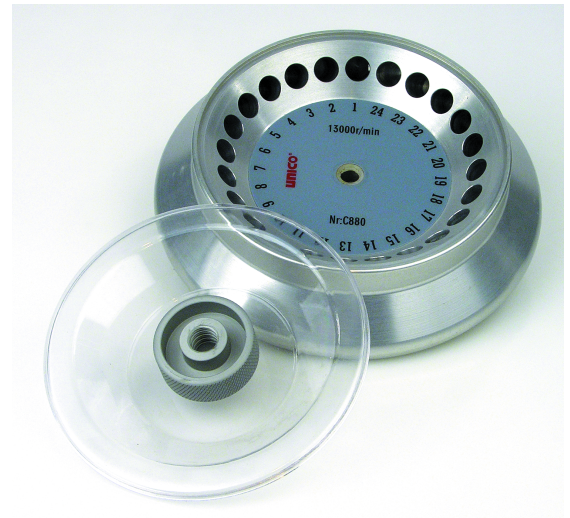
Model: C887



- POWERSPIN™ BX CENTRIFUGE
- VARIABLE SPEED 1000-13000 RPM
- 8 PLACE FIXED ANGLE ROTOR AND 24 PLACE MICROCENTRIFUGE ROTOR
- 99 MIN TIMER
- POWER INPUT 110 V



The C887 BX Centrifuge is a versatile benchtop centrifuge designed for a range of laboratory applications. This model is equipped with two interchangeable rotors: an 8-place rotor for 10mL tubes (8 x 10mL capacity), ideal for larger volume sample processing, and a 24-place rotor designed for standard 1.5mL microcentrifuge tubes, commonly used in various laboratory protocols. This dual-rotor system provides flexibility and eliminates the need for multiple centrifuges, saving valuable bench space and budget. The C887 BX Centrifuge operates on standard 110V power, making it compatible with most laboratory environments. The built in oversized LCD Display provides real time data to the user. With the push of a button you can speed up or slow down the rotor within 1,000 - 11,000 RPM range (Max 5000 RPM with the Blood Tube Rotor). Maintenance free brushless DC motor is powerful and super quiet. The cover of the Microhematocrit rotor incorporates a reader, allowing for instant reading and eliminating the need for additional specimen handling.



ADDITIONAL INFORMATION

TOP SELECTION	No	
ACCESSORIES	Accessories	
	C880-08	Fixed Angle Rotor, 8 place
	C880-02	Microhematocrit Rotor, 24 place
	C880-03	Microtube rotor, 24 place
	C880-10	BX Rotor Rack
	C881-03	Short tube adapter, for 13x75mm tubes
	C881-04	Micro / Pediatric tube adapter for 0.5-2.0ml tubes
SPECIFICATION	Rotor	8 Place Tube rotor & 24 Place Microcentrifuge
SIZE AND WEIGHT	Size	10.5 in x 12.5 in x 9 in (270 mm x 320 mm x 220 mm)
	Shipping Size	14 in x 15 in x 12 in (350 mm x 375 mm x 300 mm)
	Weight	15.5 lbs (C881 & C882); 16.5 lbs (C883)
	Shipping Weight	19 lbs (C881 and C882) ; 20 lbs (C883)
WARRANTY	1 years	

