

# PowerSpin™ BX Centrifuge

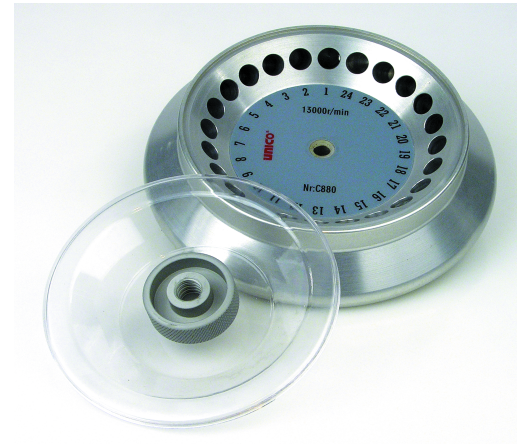
Model: C883E

- POWERSPIN™ BX CENTRIFUGE
- VARIABLE SPEED 1000-11000 RPM
- 24 PLACE MICROTUBE ROTOR
- 99 MIN DIGITAL TIMER
- CAPACITY 24 MICROTUBES
- POWER INPUT 220 V



The UNICO® C833E BX Microcentrifuge is a high-performance, versatile instrument designed for efficient and accurate processing of micro-samples. Featuring a 24-place rotor, this centrifuge can accommodate up to 24 tubes of 1.5ml or 2ml capacity, making it ideal for a range of applications in clinical, research, and industrial laboratories. Operating at a maximum speed of 11,000 RPM, the C833E BX delivers powerful centrifugal force to ensure rapid and thorough separation of sample components. Its design supports a rotor radius of 83 mm, providing optimal performance for microcentrifuge applications.

The C833E BX is designed for 220V power supplies, making it suitable for use in international laboratories. It features advanced digital controls for precise speed adjustments and a robust, user-friendly interface for ease of operation. With its high-speed capabilities and large capacity, the UNICO C833E BX Microcentrifuge is an essential tool for laboratories that require reliable and efficient micro-sample processing, ensuring accurate results and dependable performance.



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	Micro-Tube Centrifuge, 24 place
	Power Input	220V
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)

