



## **BOOST 2+ MAX** **LARGE CAPACITY CENTRIFUGE**

Part # 00-263-009-000

Satisfy your lab's most diverse processing requirements with the BOOST 2+ Max. This general-purpose laboratory centrifuge may also be used to spin approved containers with biologics, some chemicals, and environmental samples.

### **Fully Customizable**

The BOOST 2+ Max offers a variety of extensive customization options. Personalize the front panel label and LED lid lights to match your unique branding, or pre-program custom RPM and g-force settings to meet your preferred processing specifications.

### **Spins Your Cycles**

Program and recall up to 10 preset cycles with the BOOST 2+ Max's backlit digital display. Can be set to run preset cycles only, or may be locked to just one preset cycle if desired.

### **Fits Your Tubes**

Experience unmatched convenience with the BOOST 2+ Max's unique insert system. Simply select the correct insert for each tube size and switch them out as needed to spin every tube.

### **Safe and Durable**

Enjoy years of worry-free operation with BOOST's imbalance protection and shatterproof lid, which can only be opened when the rotor is stopped - even if the unit loses power. Rigorous electrical testing ensures our centrifuges meet hospital equipment safety standards.

### **A Great Value**

Unbeatable quality and flexibility for any budget. Each BOOST 2+ Max centrifuge is ready to run with swing-out horizontal rotor, buckets, and 2-year warranty included in the affordable price.

### **Unique Rotor Design**

Our patented high-volume horizontal rotor and custom inserts designed in-house ensure a perfect fit for any tube.



<b>Applications</b>	<b>Max Speed</b>	<b>Max Capacity</b>	<b>Included</b>	<b>Warranty</b>
Variable Tube Sizes Custom Disposables	3,200 RPM 1,800 xg RCF	2 disposables up to 91.4 mm / 3.60 in diameter 137.2 mm / 5.40 in length	Horizontal Rotor, Buckets	2 years Rotor: lifetime warranty

**Designed, built, and supported in the USA**

# BOOST 2+ Max



## Free 30-Day Evaluation (U.S. Only)

Specifications	
Part Number	00-263-009-000
Sound Level	67 dBA
Max Speed/G-Force	3,200 RPM/1,800 xg RCF
Dimensions (W x D x H)	15 x 18 x 10 in (38 x 46 x 25 cm)
Weight	37 lbs (18 kg)
Power	95 to 253 V – 50/60 Hz
Resting Tube Angle	10° (from vertical position)
Tube Spin Angle	90° (horizontal)
Maximum Load	330g per bucket

Contact Drucker Diagnostics if additional inserts or supports are needed to hold the desired tubes.

Drucker Diagnostics centrifuges use medical grade components and are tested to rigorous international standards. These certifications allow our products to be used in hospitals and medical facilities around the world.



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