



RICHPLAT ORTHO™
Platelet Rich Plasma System

BOOST



RICHPLAT ORTHO™ BOOST 2 Flex **COMPACT PRP CENTRIFUGE**

Spin the RICHPLAT ORTHO™ PRP kit in the only centrifuge designed to optimize its performance.

Easy to Use

The RICHPLAT ORTHO™ BOOST 2 Flex is pre-programmed to match the Instructions for Use (IFU) of the RICHPLAT ORTHO™ PRP kit. Its simple two button interface makes it easy to follow the IFU with minimal operator training. There is nothing to program and virtually no set up - simply take the centrifuge out of the box, plug it in, and it's ready to run RICHPLAT ORTHO™ PRP tubes.

Easy to Monitor

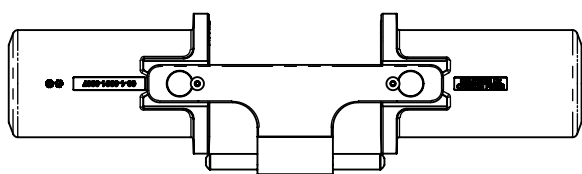
Process samples more efficiently with BOOST's LED lid lighting: off when the centrifuge is ready to load, on when running, and flashing at the end of cycle.

Safe and Durable

Enjoy years of worry-free operation with BOOST's brushless, airflow-cooling motor, 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 units meet hospital equipment safety standards.

Ready to Run

Each unit includes horizontal rotor, bucket, customized tube inserts to securely hold the RICHPLAT ORTHO™ PRP tubes, and a 2-year warranty.



Applications	Speed	Max Capacity	Included	Warranty
Platelet Rich Plasma (PRP)	2,000 RPM	2 tubes	Horizontal Rotor, Tube Holders, Inserts	2 years Extended warranty available

Designed, built, and supported in the USA

RICHPLAT ORTHO™ BOOST 2 Flex

Lid lights indicate cycle status: ready, running, done

Optimized for the RICHPLAT ORTHO™ PRP kit

Automatically spins the IFU recommended setting of 8 minutes at 2000 RPM (600g)

Ready to run RICHPLAT ORTHO™ PRP kit right out of the box

Reinforced guard bowl in case of tube failure

CoolFlow system helps maintain sample temperature

Simple two button operation
One button to start, one to stop

Imbalance detection prevents damage from uneven tube loading

View RPM and remaining spin time on the digital display

Specifications	BOOST 2 Flex
Speed & G-Force	2000 RPM, 600g
Dimensions (W x D x H)	13 x 15 x 9 in (33 x 38 x 23 cm)
Weight	14 lbs
Power	95 to 253 VAC, 50/60 Hz, 220 Watts
Tube Spin Angle	Horizontal

For information or ordering the RICHPLAT ORTHO™ PRP System please contact your Fidia Representative or Fidia Customer Service.
Email: customerservice@fidia-pharma.us or **Call:** (844) 307-7223

For BOOST 2 Flex Centrifuge Service & Support
Email: support@DruckerDiagnostics.com
or **Call:** (814) 692-7661, (866) 265-1486 (US Toll Free)



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

FDA LISTED

CE

MET US
E112532

RoHS
Compliant

ISO13485
certified

druckerdiagnostics.com

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PROUDLY MADE IN THE USA