

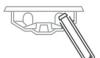




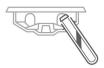
Fixed Angle Rotor

The rotor remains at a 45° angle during processing for optimal PPP formation.

Loading Angle



Rotation Angle



DRUCKER DASH COAG

SET-AND-LOCK STAT COAG CENTRIFUGE

Reduce turnaround time (TAT) and produce high-quality coags in minutes with Drucker's DASH Coag centrifuge. The user-friendly set-and-lock controls streamline STAT lab operations and eliminate errors. Simply select your desired runtime from the DASH Coag's three preset cycles and spin with the press of a button.

Easy to Monitor

Always know when samples are ready with the DASH Coag's LED lid lighting system (patent pending). Bright lights indicate when the centrifuge is ready to load (off), running (on), or done (flashing) and continue flashing until the lid is opened.

Easy to Use

Stop wasting time adjusting settings or navigating complicated menus. The DASH Coag's simple interface makes it easy to select a preset or program your custom validated cycles with the press of a button. Spin tubes up to 75 mm (4 mL) with the same rotor and universal tube holders.

Eliminate Wait Time

Further shorten TAT by using a centrifuge array in accessioning. The array takes advantage of the DASH Coag's compact size to eliminate queuing. Its light weight and small footprint allow it to be easily moved throughout the lab to address bottlenecks.

Safe and Durable

Enjoy years of worry-free operation with the brushless motor and rugged, reinforced carbon fiber components. Enhance lab safety with imbalance protection and a clear, shatterproof lid, which locks until the centrifuge has stopped completely.

A Great Value

Each centrifuge comes ready to run with a fixed angle rotor, universal tube holders, and 2-year warranty included in the affordable price.

Tubes

12 up to 75 mm (4 mL)

Applications

STAT Coagulation, Platelet Poor Plasma (PPP)

Centrifugation

Fixed Angle 4,400 xg Max RCF 6,600 Max RPM

Included

Rotor, Tube Holders

Warranty

2 years
Rotor: lifetime warranty
Extended warranty available

DRUCKER DASH COAG



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

Specifications			
Sound level	61 dBA		
Dimensions (W x D x H)	11 x 13.5 x 8 in (28 x 34 x 20 cm)		
Weight	12 lbs (5.4 kg)		
Maximum Speed	6600 RPM		
Maximum RCF	4400 xg		
Voltage	95-253 VAC		
Frequency	50/60 Hz		

Factory Settings				
	RPM	Time	G-Force	
1st Setting (2 min)	6,600	2 min	4,400 xg	
2nd Setting (3 min)	6,600	3 min	4,400 xg	
3rd Setting (5 min)	5,200	5 min	2,700 xg	















druckerdiagnostics.com sales@druckerdiagnostics.com