



DASH APEX 24 SET & LOCK STAT CENTRIFUGE

Part # 00-084-009-005

Discover a better way to spin STAT with Drucker's DASH Apex 24 STAT centrifuges. Minimize lab error, reduce turnaround time, and streamline training with the DASH Apex's simple controls and powerful performance.

Easy to Monitor

Prevent forgotten samples and reduce TAT with LED lid lighting (patent pending). Bright lights indicate when the centrifuge is ready to load (off), running (on), or done (flashing). Lights continue flashing until the lid is opened.

Easy to Use

The simple two-button interface makes it easy to select a preset or program your custom validated STAT cycles. Use all three presets, or set and lock to a single cycle for maximum repeatability. Spin 75-125 mm (up to 50 mL) tubes with the same rotor and universal tube holders.

High Capacity STAT

The DASH Apex 24 can spin standard 75-100 mm (3-10 mL) blood tubes, 125 mm (15 mL) long tubes, and tubes with volumes up to 50 mL using a variety of different buckets - no small adapters!

Safe and Durable

Enjoy years of worry-free operation with the DASH Apex 24's 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 horizontal rotor, universal tube holders, and 2-year warranty included in the affordable price.

Applications	Max Speed	Max Capacity	Included	Warranty
STAT Chemistry, Coag, PPP	3,150 xg Max RCF 4,300 Max RPM	75-100 mm/3-10 mL 24 x Standard Tubes 12 x 125 mm/15 mL 6 x 50 mL	Horizontal Rotor, Buckets, Tube Holders	2 years Rotor: lifetime warranty

Designed, built, and supported in the USA

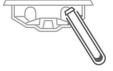


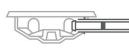
2-Stage Horizontal Rotor

Our patented swing-out horizontal rotor design incorporates a unique test tube holder that produces the ideal horizontally separated samples.

Loading Angle

Rotation Angle





DASH APEX 24

3 default presets for common lab cycles

> Use presets or program your ovalidated cycles using the 2-button interface



 Lid lights indicate cycle status: ready, running, done

Press to select cycle

Lo May be locked to a single cycle or customized at the lab

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

Part Numbers				
Centrifuge		00-084-009-005		
Replacement Tube Holders/Buckets		02-004-0-0012K (6 qty)		
50 mL Tube Holders/Buckets		02-004-0-0014K (6 qty)		
Adapters, 1.5 to 2 mL		7713065 (1 qty)		
1 yr Warranty Extension		03-0-0007-0003		
2 yr Warranty Extension		03-0-0007-0004		
3 yr Warranty Extension		03-0-0007-0005		
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Factory Settings				
	RPM	Time	G-Force	
1st Setting/Cycle	4,200	5	3,000	
2nd Setting/Cycle	4,200	6	3,000	
3rd Setting/Cycle	3,500	7	2,000	
Specifications				
Sound level	_	64 dPA	_	
	64 dBA			
Dimensions (W x D x H)	15 x 17 x 9 in			
		38 x 43 x 23 cm		
Weight	31 lbs (14 kg)			
Power		95 to 253 VAC – 50/60 Hz		
Max Speed/G-Force		4300 RPM/3150 xg		





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