

DASH

APEX 6, 12, & 24 *STAT* CENTRIFUGES

Lid Lighting Indicates Status
Patent Pending

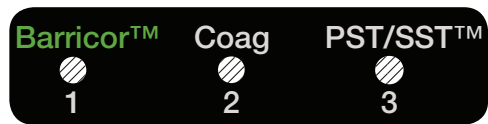
Simple 2-Button Interface

Rugged Carbon Fiber Reinforced Components

No Routine Maintenance



- DASH Apex is the only line of centrifuges engineered in close partnership with BD specifically for the 3-minute BD Vacutainer® Barricor™ cycle.
- 3 easily selectable pre-set cycles (default or custom) conveniently labeled for your lab's most common tubes. An LED light indicates the current setting. Can be restricted to a single setting for error-free reproducibility.
- When used with the Drucker DASH Approach to centrifugation, the DASH Apex cuts your turnaround time (TAT) by up to 20 minutes.
- Lid lighting indicates the centrifuge's status (ready, running, done), keeping your efficiency up and your TAT down (patent pending). Additionally, a traditional audible alert can be active or turned off.
- Rotor and tube holders are made from carbon fiber reinforced composite materials for high strength and durability.
- The included rotor and tube holders combine with a 2-year warranty to make the DASH Apex a great value at a reasonable price.



APEX 6



APEX 12



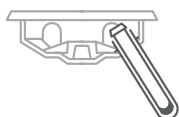
APEX 24



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

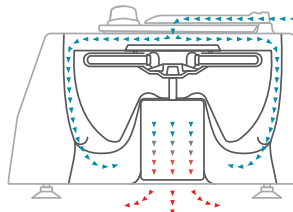


Rotation Angle



Cool Operation

Unique design of the motor housing and rotation chamber keeps specimens cool as required by CLSI H21-A5, even under the heaviest workloads.



Factory Settings	Apex 6			Apex 12			Apex 24		
Tube Type	RPM	Time	G-Force	RPM	Time	G-Force	RPM	Time	G-Force
BD Vacutainer® Barricor™	5,500	3	4,000	5,100	3	4,000	4,300	5	3,000
Coag (PPP)	5,500	5	4,000	5,100	5	4,000	4,300	6	3,000
Gel (PST/SST™)	3,800	7	2,000	3,600	7	2,000	3,500	7	2,000

Specs	Apex 6	Apex 12	Apex 24
Capacity	6 tubes - 3 to 6 mL	12 tubes - 3 to 6 mL	24 tubes - 3 to 6 mL
Height	8 in. (20 cm)	9 in. (23 cm)	9 in. (23 cm)
Width	11 in. (28 cm)	12.5 in. (32 cm)	14.5 in. (37 cm)
Depth	13.5 in. (34 cm)	14.75 in. (37 cm)	17 in. (43 cm)
Weight	12 lbs. (5.4 kg)	34 lbs. (15 kg)	39 lbs. (17 kg)
Max. Acceleration Time	20 seconds	35 seconds	45 seconds
Max. Deceleration Time	20 seconds	40 seconds	40 seconds
Factory Setting Range	1 to 30minutes, (± 1%)	1 to 30 minutes, (± 1%)	1 to 30 minutes, (± 1%)
Electrical Specs			
Voltage	100-240 VAC (± 10%)	100-240 VAC (± 10%)	100-240 VAC (± 10%)
Frequency	50/60 Hz	50/60 Hz	50/60 Hz
Power Requirements	220 Watts	230 Watts	280 Watts
Centrifuge Motor	1/2 H.P. Brushless DC	1/2 H.P. Brushless DC	1/2 H.P. Brushless DC



LEARN MORE AT [DASHBARRICOR.COM](https://www.dashbarricor.com)



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