

DASH

APEX 6, 12, & 24 *STAT* CENTRIFUGES

Lid Lighting Indicates Status
Patent Pending

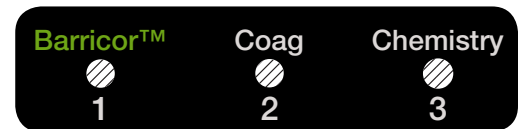
Rugged Carbon Fiber Reinforced Components

Simple 2-Button Interface

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). The lid lights continue flashing after the audible end of cycle alert has sounded, ensuring that tubes are not forgotten in the centrifuge.
- Rotor and tube holders are made from advanced composite materials for high strength and durability.
- The included rotor (with lifetime warranty) and tube holders combine with a 2-year warranty on the centrifuge to make the DASH Apex a great value at a reasonable price.



Preset for Barricor™, Coag, and PST™ II/SST™ II

APEX 6



APEX 12



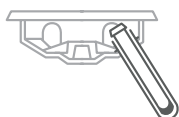
APEX 24



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

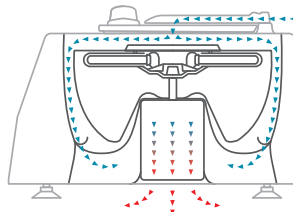


Rotation Angle



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™ | 5,300 | 3 | 4,000 | 5,200 | 3 | 4,000 | 4,200 | 5 | 3,000 |
| Coag (PPP) | 5,300 | 5 | 4,000 | 5,200 | 5 | 4,000 | 4,200 | 6 | 3,000 |
| Chemistry (PST II/SST II) | 4,600 | 5 | 3,000 | 4,400 | 5 | 3,000 | 4,200 | 5 | 3,000 |

| Part Number | Apex 6 | Apex 12 | Apex 24 |
|----------------------------|----------------|----------------|----------------|
| For PST II/SST II | 00-076-009-002 | 00-083-009-001 | 00-084-009-003 |
| Also Available For PST/SST | 00-076-009-001 | 00-083-009-000 | 00-084-009-000 |

| Specs | Apex 6 | Apex 12 | Apex 24 |
|------------------------|-------------------------|-------------------------|-------------------------|
| Capacity | 6 tubes - 3 to 10 mL | 12 tubes - 3 to 10 mL | 24 tubes - 3 to 10 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 30 minutes, (± 1%) | 1 to 30 minutes, (± 1%) | 1 to 30 minutes, (± 1%) |
| Noise Level | 61 dB | 61 dB | 64 dB |

| 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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