

Benchmark Sci Hermle Z366 Centrifuge

Description • For applications requiring increased capacity over the Z306 or Z326 series centrifuges, the Z366 series offer a unique "Mid-Range" swing out rotor that accepts a variety of different tubes, including up to 12 x 50 mL or 28 x 15 mL

- Despite this step up in capacity, the Z366 maintains a surprisingly compact design, with the standard air-cooled model featuring a footprint of 17 x 20 in
- In addition to the popular 4 x 250 mL swing out rotor, a variety of additional rotors are also available
- Angled rotors range from a 24 x 1.5 mL micro rotor to a high capacity 6 x 250 mL rotor. A 6 x 3 position microplate rotor is also available, as well as a 4 x PCR strips (8-strips)
- Advanced microprocessor controls allow for instant rotor identification, which automatically converts the rotational speed to the relevant g-force (RCF), preventing the user from setting a speed above the capabilities of the installed rotor
- In addition to retrieving saved programs, the easy to use front panel can adjust acceleration/deceleration rates, and change the end of run alarm tone

Specifications

- Speed - 200 to 16,000 rpm
- Max. RCF - 24,325 x G
- Max. Capacity - 4 x 250 mL
- Dimensions (Cat No. 485-10265) - 17 x 20 x 14.2 in
- Dimensions (Cat No. 485-10268) - 28.3 x 20 x 14.2 in
- Weight (Cat No. 485-10265) - 114 lbs
- Weight (Cat No. 485-10268) - 169 lbs
- Electrical - 120V, 60 Hz
- Wattage (Cat No. 485-10265) - 520W
- Wattage (Cat No. 485-10268) - 785W
- Temp. Range (Cat No. 485-10268) - -20°C to 40°C



Image(s) are representative of the product group and not necessarily the individual product.

Order		PRICES ARE SUBJECT TO CHANGE WITHOUT PRIOR NOTICE.					
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Catalog	Item	Availability	Manufacturer	Mfg. Part #	NDC#	Your Price	Unit
485-10265-EA	Z366 Centrifuge, 120 V - 1 ea	Sign In	Benchmark Scientific	Z366			EA