

Benchmark Sci Z32 HK Hermle Centrifuge

Description • The Z32 HK utilizes much of the technology of our popular Z326 series, with a larger and more powerful motor drive, providing increased speed up to 20,000 rpm (38,007 x g)

- With 16 available rotor options, the Z32 HK is not only ideal for high speed separations, it would also be classified as a "universal" centrifuge, offering economy angled and swinging bucket rotors for lower speed applications
- Tubes from 0.2 mL up to 85 mL can be accepted, and rotors can quickly be exchanged without any required programming, utilizing the instant rotor identification system
- Despite an impressive capacity of up to 4 x 100 mL (or 6 x 85 mL), the Z32-HK is surprisingly compact
- The refrigeration system is conveniently located behind the rotor chamber, resulting in narrow design of less than 16 inches wide
- 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

- Microprocessor Control
- Over-speed protection
- Automatic rotor identification
- Program Storage (99)
- Pre-Cool function
- Momentary spin button
- Imbalance detection
- Adjustable Acceleration/Deceleration
- Audible end of run alarm
- Maintenance free induction drive
- Motor driven safety lid-lock
- Quiet operation, less than 62 DB
- Splash proof display
- Powerful Refrigeration: (Room temp to 4°C in less than 10 min.)
- **Specifications**
- Speed up to 20,000 rpm
- G-Force up to 38,007 x g
- Swing Out Capacity: 8 x 50 mL, 12 x 15 mL, 6 x mic

Order	29-Apr-2024 13:00: PM PDT	PRICES ARE SUBJECT TO CHANGE WITHOUT PRIOR NOTICE.					
Catalog	Item	Availability	Manufacturer	Mfg. Part #	NDC#	Your Price	Unit
485-10364-EA	Z32-HK Refrigerated Centrifuge - 1 ea	Sign In	Benchmark Scientific	Z032-HK			EA