

MaxQ 8000 Refrigerated Stackable Shaker 230V

- Features:
- Three times the capacity of a floor agitator occupying practically the same space.
- Designed for both sensitive eukaryotic cell culture applications, with contamination reduction HEPA filters, arched corners, one-piece chamber and strict temperature uniformity, and for demanding prokaryotic culture applications.
- Robust construction, wide speed range and no speed restrictions in "strong shaking" even with a three-story stack.
- Microprocessor control and monitoring system:
 - The set and run points are displayed simultaneously.
 - Tracks the total cumulative time of the motor and drive systems.
- Audible and visual alarms to track over- or under-temperature ensure product protection.
- A separate adjustable over-temperature safety alarm with a separate probe offers additional protection in heated units.
- Audible and visual low- or high-rpm tracking alarms alert you when speed deviations occur.
- Alarms can be temporarily silenced and programmed to sound again to remind us of unresolved alarm situations.
- Remote alarm contacts for convenient monitoring from another location.

