

MaxQ 8000 Refrigerated Stackable Shaker 120V

Save valuable lab space with Thermo Scientific™ MaxQ™ 8000 Stackable Incubation Shakers, designed to stack two to three high on the floor without sacrificing performance. These stackable agitators have the durability to operate at higher speed stacked at three heights, contain a HEPA filter that ensures the air inside the chamber remains clean and reduces cross-contamination, feature a slide extraction platform that provides convenient 100% sample access. Stacking kits are included with each unit at no additional cost.

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.

