

**MaxQ 8000 Incubated and Refrigerated Stackable Shakers****Thermo Scientific****MaxQ 8000 Incubated and Refrigerated Stackable Shakers**

Can be Stacked Two to Three High on the Floor for Space Savings

- Choose from two temperature ranges to fulfill a number of molecular biology applications.
- HEPA filter ensures air inside the chamber remains clean and reduces cross contamination improving culturing conditions.
- Slide out platform provides convenient 100% sample access.
- Crevice-free Type 304 stainless steel chamber with covered corners and built-in drain keeps spills within the work area and promotes easy cleaning.
- Chamber is tall enough to accommodate 2L Erlenmeyer flasks.
- Top platform height is under 61.0 in. (154.9 cm) when units are stacked three high, ensuring ease-of-use and convenient accessibility.
- Easy to clean platforms are constructed of 5/16 in., heavy duty brushed anodized aluminum, which does not chip or rust.
- Large viewing window and internal xenon light allow sample visibility minimizing the need to open the chamber door.
- Electronic components and HEPA filter are easily accessed from the front of the unit, eliminating the need to move the shaker during regular maintenance or service.
- 5 year warranty and 10 year on drive mechanism.

For a complete system order:

1. Shaker, 2. Platform, 3. Clamps

Specifications

Speed range: speed ranges from 25rpm to 400rpm ± 1 rpm

Temperature range: ± 0.15 °C

Operating time: 5 min. to 199 hours and 59 min.

Dimensions (L x W x H): 605 x 846 x 300 mm

Supply requirements: 240V, 50/60 Hz



Code	Description	Packaging
LLG04011071	MaxQ 8000 Digital Orbital Refrig.Stackable Shaker	1 pz.
LLG04011070	MaxQ 8000 Digital Orbital Incub. Stackable Shaker	1 pz.



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