

SHKR MAX Q 6000 REFRIGERATED

Thermo Scientific MaxQ 6000 Stackable Refrigerated Shakers and Incubator Shakers save space by stacking two units on the floor. Use the adapter set (available separately) to overlap two 18 x 18" platforms. in order to double the stirring capacity.

Stackable units accept flasks up to 6 L. Two height-adjustable shelves to offer more storage capacity. Choose from two temperature ranges to develop a range of molecular biology, protein expression, or plasmid purification studies.

- Available in incubator or refrigerated models
- Using the PID temperature controller, accurately monitor and control the entire temperature range with an accuracy of $\pm 0.1^{\circ}\text{C}$ to 37°C
- The overheating safety function with independent thermostat is an auxiliary system that controls the heat if the main temperature controller fails
- Solid-state DC brushless motor and variable speed control from 15 to 500 rpm
- Continuous or scheduled operation between 0.1 and 999 hours, or between 0.1 and 999 minutes
- Simultaneous display of speed, run time, and temperature on three individual LED indicators helps minimize errors when setting operating conditions
- The displayed time increases during continuous operation and decreases during programmed cycles
- Audible and visual signals warn the user of temperature deviations and the heater switches off if the temperature deviates $\pm 1^{\circ}\text{C}$ from the setting value



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