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**Laboratory Equipment**

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**Thermo Fisher Scientific Launches New Stackable Shaker**

*Thermo Scientific MaxQ 6000 stackable shakers increase laboratory efficiency*

ASHEVILLE, NC. – Thermo Fisher Scientific, the world leader in serving science, has introduced its new Thermo Scientific MaxQ™ 6000 stackable shaker. The units resemble an incubator with two adjustable stationary shelves located above the 18" x 18" rotating platform. Available as incubated or refrigerated digital models, the MaxQ 6000 shakers are ideal for plasmid purification, protein expression studies, genetic research, solubility studies, growth of bacteria and yeast and metabolism work.

Thermo Scientific MaxQ 6000 stackable shakers are powered by a triple-eccentric drive that handles heavy workloads, provides uniform agitation and enables continuous 24-hour operation. The incubated chamber temperature ranges from 10°C above ambient to 80°C. The refrigerated temperature ranges from 15°C below ambient to 80°C to cover a wide range of molecular biology applications. The new shakers feature a door with a large glass-viewing window to allow researchers to observe samples without disturbing the chamber atmosphere. The shakers can be used under the bench or stacked two high on the floor for space savings.

The MaxQ 6000 stackable shakers accept an 18" x 18" platform that will hold up to five 2L Erlenmeyer flasks and has a 0.75" circular orbit providing excellent product yields. The unit can accommodate a dual tiered 18" x 18" platform to increase the shaking capacity of the unit. Speed, operating time and temperature can be viewed simultaneously on three individual displays, which helps minimize errors in establishing running conditions. All units have a market leading warranty of five years on parts, one year on labor and lifetime on the drive mechanism. The new Thermo Scientific MaxQ 6000 stackable shakers carry the UL, cUL and CE agency approvals. For more information, visit [www.thermo.com/maxq](http://www.thermo.com/maxq)

Thermo Scientific is part of Thermo Fisher Scientific, the world leader in serving science.

About Thermo Fisher Scientific

Thermo Fisher Scientific Inc. (NYSE: TMO) is the world leader in serving science, enabling our customers to make the world healthier, cleaner and safer. With annual revenues of \$10 billion, we have more than 30,000 employees and serve over 350,000 customers within pharmaceutical and biotech companies, hospitals and clinical diagnostic labs, universities, research institutions and government agencies, as well as environmental and industrial process control settings. Serving customers through two premier brands, Thermo Scientific and Fisher Scientific, we help solve analytical challenges from routine testing to complex research and discovery. Thermo Scientific offers customers a complete range of high-end analytical instruments as well as laboratory

equipment, software, services, consumables and reagents to enable integrated laboratory workflow solutions. Fisher Scientific provides a complete portfolio of laboratory equipment, chemicals, supplies and services used in healthcare, scientific research, safety and education. Together, we offer the most convenient purchasing options to customers and continuously advance our technologies to accelerate the pace of scientific discovery, enhance value for customers and fuel growth for shareholders and employees alike. Visit [www.thermofisher.com](http://www.thermofisher.com).