

Sterlitech® Launches MembraMax™: A New Standard for Benchtop Membrane Filtration

New flexible, scalable platform supports membrane research from laboratory testing through process development

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EINPresswire.com/ -- Sterlitech® is pleased to announce the launch of MembraMax™, a new family of benchtop membrane filtration systems engineered to help researchers move from questions to answers faster.

"Sterlitech® is committed to solving 250,000 science problems in the next ten years, and MembraMax® was designed to advance this goal," said Mark Spatz, President. "MembraMax® systems are research ready, with an intuitive design and everything included so researchers can focus on results, not setup."

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MembraMax is the result of years of innovation and close collaboration with scientists and engineers in the field. The new brand delivers compact systems that generate consistent, rigorous data and adapt to changing experimental objectives. Researchers can configure the system to meet their specific application requirements while maintaining experiment continuity and scaling with confidence as projects advance.

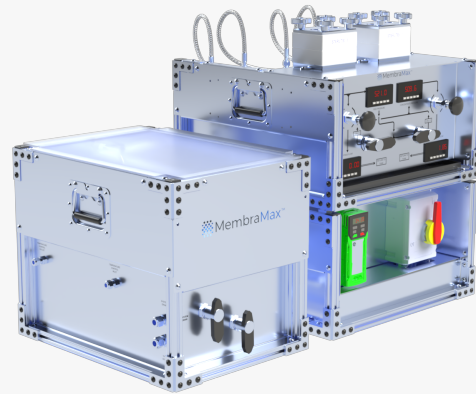


Image of the MembraMax Benchtop System

 **MembraMax™**

Backed by **STERLITECH®**

MembraMax by Sterlitech

Built for academic, industrial, and government laboratories, the MembraMax® platform can

support multiple membrane processes including microfiltration (MF), ultrafiltration (UF), nanofiltration (NF), reverse osmosis (RO), forward osmosis (FO), and membrane distillation (MD). The new and improved MembraMax systems now feature a flush-back design with easy access hose connections, an upgraded heat exchanger for reliable thermal regulation and foam insulation to reduce sound output at high pressures.

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MembraMax is more than a brand. It represents Sterlitech's commitment to making membrane research more agile, efficient, and accessible without sacrificing scientific excellence. Every system is backed by decades of membrane expertise, research-proven performance, responsive technical support, and a commitment to helping researchers succeed.

About MembraMax™

MembraMax is Sterlitech's family of compact benchtop membrane filtration systems. Designed for flexibility, scalability, and experimental confidence, MembraMax supports membrane researchers from fundamental laboratory investigations through pilot-scale process development.

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About Sterlitech®

Sterlitech Corporation has been an industry leader in membrane filtration and laboratory solutions for 25 years. As a U.S.-based manufacturer and distributor headquartered in Auburn, Washington, Sterlitech serves researchers and industrial customers worldwide. Best known for its membrane process development systems, filtration products, and scientific expertise, Sterlitech provides innovative, high-quality solutions backed by exceptional technical support. □□

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