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Laboratory Equipment

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Thermo Scientific Barnstead™ Pure Water Systems

MILFORD, MA – Thermo Fisher Scientific Inc., the world leader in serving science, now offers the most comprehensive line of laboratory water purification systems available from one company. The Thermo Scientific Barnstead High Purity Lab Water Systems feature state-of-the-art purification technologies, integrated within ergonomic, user-friendly designs, to provide scientists with high-purity water for critical analytical and research applications, including molecular biology and cell culture in life science.

The Barnstead NANOpure® water system offers a unique combination of reliable, ultrapure water with easy operation and maintenance and low operating cost. Our application-specific models utilize cartridge packs tailored for specific feed water types and end uses. They provide the ideal water for the most sensitive requirements, including: IC, ICP/MS, HPLC, GC/MS, HPLC and TOC determinations. These advanced systems produce water that consistently achieves 18.2 megohm-cm resistivity and TOC (Total Organic Carbon) values of < 1 ppb. Our high-capacity cartridge packs, filters and UV lamps save up to 50% in annual operating costs. Furthermore, accurate TOC monitoring is available on all systems.

Providing purified water for general lab use, the Barnstead Diamond™ RO reverse osmosis system is easy to operate and maintain. This system combines multiple purification steps in a single unit, incorporating the latest advances in both pretreatment and membrane technologies.

Our wide selection of distillation equipment includes glass stills, bi-distillers, electric and steam powered classic stills, and cabinetized units. We also offer a range of storage reservoirs.

In addition, our experienced technical support team offers advice and troubleshooting, along with services such as a cartridge recycling program and technical application briefs to validate specific contaminant removal.

For more information about Thermo Scientific Barnstead High Purity Lab Water Systems, visit www.thermo.com/purewater

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

About Thermo Fisher Scientific



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