

Medical Refrigerators and Freezers

Ensuring the safety and efficacy of temperature-sensitive pharmaceuticals through innovative, reliable cold storage solutions designed specifically for healthcare environments. Tenutō ensures safe, compliant, and cost-effective cold chain storage for critical medications and vaccines.



Unwavering Precision in Cold Chain Technology

There are multiple models in each of the four makes shown below.

		Temperature Range	Store Capacity Range	Ideal For
Tenutō Cool		2°C to 8°C	42 L – 1366 L	Clinics, hospital wards, nursing stations, pharmacies
Tenutō Freeze		-10 °C to -25 °C or -20 °C to -40 °C	106 L – 508 L	Laboratories, vaccine storage, mixed-use environments
Tenutō Combo		Fridge: 2 °C to 8 °C Freezer: -10 °C to -25 °C or -20 °C to -40 °C	350 L – 506 L	Laboratories, vaccine storage, mixed-use environments
Tenutō Ultra		-86°C	108 L – 860 L	Laboratories: Pathology, Research & Transplant

Tenutō Advantages

- » **Trusted Temperature Uniformity**
Ensures consistent, optimal conditions with rapid recovery after door openings and exceptional temperature uniformity across all storage areas.
- » **Advanced Energy Efficiency**
Engineered to significantly reduce operational costs and contribute to sustainability goals with up to 47% energy savings.
- » **Unparalleled Reliability**
Built for continuous operation with redundant safety features and long-term durability exceeding 10 years of service life.
- » **Enhanced User experience**
Fully monitored system, designed for intuitive operation and streamlined daily tasks, improving workflow efficiency for pharmacy personnel.



Designed to Meet Critical Cold Chain Demands

Our comprehensive range of medical-grade refrigeration solutions addresses the diverse needs of modern healthcare facilities.



Double 5L756 model is shown above. Browse the catalog for all model choices.

Tenutō Cool

Our medical refrigerators are available in numerous sizes and capacities, delivering flexibility to meet the unique demands of any healthcare setting. From compact unit's ideal for exam rooms and clinics with limited space and low medication volume, to full double-column systems built for high-capacity environments, each model ensures precise temperature control, unmatched reliability, and seamless integration into your workflow. From LBA foaming technology to electric heating and e-glass, Tenutō Cool has all the features your facility needs for trusted cold chain storage.

Temperature Range:

2° C to 8° C

Capacity Range:

42 L – 1366 L

[Learn more online](#)



Double 25L518 model is shown above. Browse the catalog for all model choices.

Tenutō Freeze

Safeguard critical samples with confidence. Our medical freezers are engineered for clinical environments, providing reliable, temperature-stable storage for sensitive materials such as vaccines and tissue samples. Designed to meet the rigorous demands of healthcare facilities, each unit ensures consistent performance and peace of mind for your staff and patients. Multiple features such as VIP+ insulation and multi-layer silicon door seal ensure the integrity of items with reliable temperature controls.

Temperature Range:

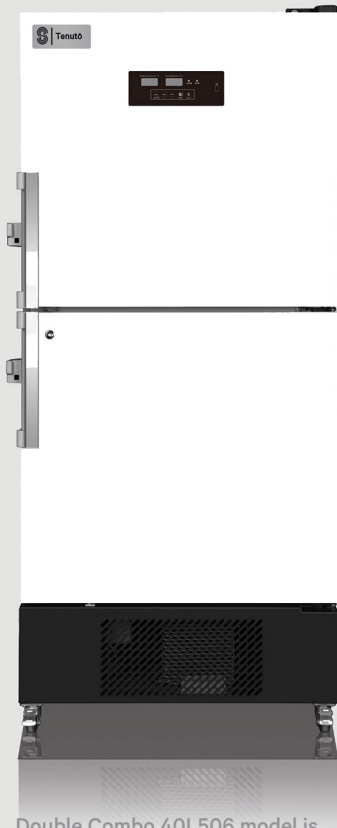
-25° C or -40° C

Capacity Range:

106 L – 508 L

[Learn more online](#)





Double Combo 40L506 model is shown above. Browse the catalog for all model choices.

Tenutō Combo

Maximize space without compromising performance. Tenutō Combo integrates refrigeration and freezer capabilities in a single, space-saving unit. Perfect for facilities seeking to make the most vertical space and manage low-to-medium medication volumes with versatile temperature ranges. Combining refrigeration and freezer capabilities with advanced features like microchannel compressor, top cooling system, and DC turbo fan proves Tenutō Combo is the all-in-one cold chain solution, with maximum capabilities.

Temperature Ranges:

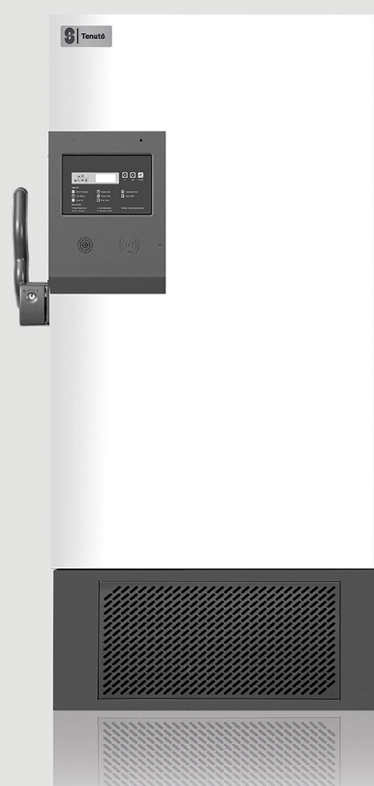
Refrigerator: 2° C to 8° C

Freezer: -25° C to -10° C

Capacity Range:

350 L – 506 L

[Learn more online](#)



Ultra Single 86L838 model is shown above. Browse the catalog for all model choices.

Tenutō Ultra

ULT (Ultra Low Temperature) Freezers provide an ideal solution for the storage and protection of temperature-sensitive samples, vaccines, longitudinal study samples, medical research samples, pharmaceutical products, and clinical trial samples. Available in multiple size options to meet your facility's unique needs. Whether it's an undercounter model for tight spaces, a slim design engineered to fit through standard doorways, or a full-sized system packed with advanced features, our ULT Freezers deliver reliable ultra-low temperature performance without compromising accessibility or capacity.

Temperature Range:

-86° C to -40° C

Capacity Range:

108 L – 860 L

[Learn more online](#)

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