

Tenutō Cool

5L126

This under counter pharmacy refrigerator is suitable to store vaccines, medicines, and laboratory products at 2°C to 8°C temperature range. Application could be found at pharmacies, pharmaceutical factories, hospitals, CDC, clinics, laboratories. Leading technologies for Safer storage and Higher temperature stability.

5L126
Net capacity 126L
Refrigerator 2°C to 8°C



Safe Storage

- » Microcomputer control
- » Temperature accuracy 0.1°C
- » Temperature Uniformity $\pm 1^\circ\text{C}$
- » Audible and visual alarm systems
- » Remote alarm contact
- » CFC free, environment friendly
- » High quality coated steel chamber

Reliable & Stable Performance

- » International famous compressor
- » Built-in Air duct
- » DC turbo Fan
- » Patented D+ heat exchange technology
- » LBA forming technology

User Friendly, Humanized Design

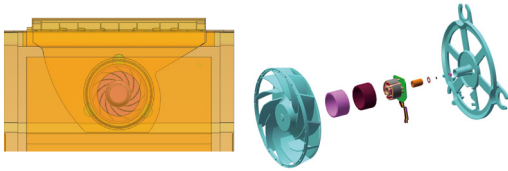
- » LED light
- » Safety lock
- » Door self-lock
- » Grip handle
- » Reversible door
- » Adjustable shelves
- » Label holder
- » Porthole
- » Wide voltage range

LBA Forming Technology

- » The world's leading fourth generation foaming agent.
- » More uniform density, Better insulation, more energy-saving.
- » More reasonable foaming layer design, larger interior storage space.

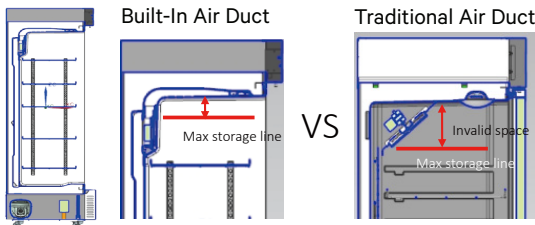
DC Turbo Fan

- » Decrease noise level by 8%.
- » Integrated DC Turbo Fan works with smaller vibration and higher efficiency.
- » Safer for daily use.
- » No strong electric component in chamber, safer and more reliable.



Built-In Air Duct

- » Increase the effective interior space by 10%.
- » Less interior space occupancy.
- » Built-in air duct, ensure temperature in the top of chamber is cool enough for storage.

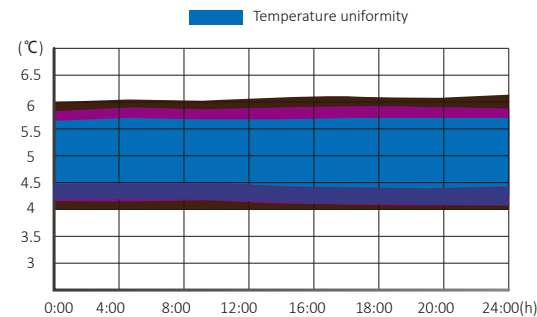
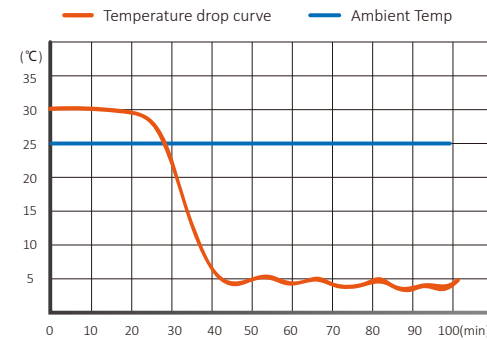


LED Display

Display real-time temperature.



Typical Performance Characteristics at 25°C Ambient



Tenutō Cool 5L126 Specifications

Item	Model No.	5L126
Dimensions	Compartment	Refrigerator
	Load Capacity (40HQ)	153
	Fridge Storage Volume (L)	126
	Product Dimensions WxDxH (mm)	595*615*810
	Interior Dimensions WxDxH (mm)	505*467*620
	Net/Gross Weight	43/48
Technical Data	Compartment	Refrigerator
	Cooling Type	Forced air cooling
	Defrost Type	No frost
	Climate Class	N
	Refrigerant/Amount (g)	R600a/26g
	Compressor Type	Fixed frequency
	Sensor Quantity	NTC/3
Product Performance	Compartment	Refrigerator
	Temperature Range	2°C to 8°C
	Temperature Uniformity/°C	±1°C
	Temperature Volatility/°C	2
	Temperature Accuracy	0.1
Control	Compartment	Refrigerator
	Controller	Microprocessor
	Display	LCD

Item	Model No.	5L126
Alarms	Compartment	Refrigerator
	Power Failure Alarm	Display
	Sensor Failure Alarm	Y
	Environment Temperature Alarm	N
	Door Ajar Alarm	Y
	High Temperature Alarm	Y
	Low Temperature Alarm	Y
	Remote Alarm	Y
	Compartment	Refrigerator
Accessories	Shelves Quantity	3
	Anti-Condensation Door	LOW-E glass
	Door Self-lock	Y
	Reversible Door	Y
	Cable Port	1
	USB	Optional
	Remote Alarm	Y
	RS485 Port	N
	Printer	N
	Backup Battery	Y
	Backup Battery Endurance	24-hour

Tenutō is a trademark registered in the US Patent and Trademark Office. Product information is provided by the manufacturer and is subject to change due to updates, regional variations, or differences in manufacturing processes. Swisslog Healthcare is not responsible for any discrepancies or variations in product details. ©2025 Swisslog Healthcare NAM EN 102025 TRF-202





**For more information, visit:
swisslog-healthcare.com/tenuto**

