

Tenutō Features Overview

Combo



Specifications	21302	22312	22313	22328
Technical Data				
Working Conditions	+10℃~+32℃	+10℃~+32℃	+10℃~+32℃	+10℃~+32℃
Cabinet Type	Upright	Upright	Upright	Upright
Cooling Type	Top Room: Forced Air Cooling Bottom Room: Direct Cooling	Top Room: Forced Air Cooling Bottom Room: Direct Cooling	Top Room: Forced Air Cooling Bottom Room: Direct Cooling	Top Room: Forced Air Cooling Bottom Room: Direct Cooling
Defrost Mode	Top Room: Auto Bottom Room: Manual	Top Room: Auto Bottom Room: Manual	Top Room: Auto Bottom Room: Manual	Top Room: Auto Bottom Room: Manual
Compressor	GMCC/GMCC	GMCC/GMCC	GMCC/GMCC	GMCC/GMCC
Refrigerant Gas	Fridge: R600a Freezer: R600a	Fridge: R600a Freezer: R290	Fridg: R600a Freezer: R290	Fridge: R600a Freezer: R290
Controller				
Controller	Microprocessor	Microprocessor	Microprocessor	Microprocessor
Display	LED	LED	LED	LED
Performance				
Temperature Range (℃)	Fridge: 2℃~8℃ Freezer: -10℃~-25℃	Fridge: 2℃~8℃ Freezer: ~-40℃	Fridge: 2℃~8℃ Freezer: -10℃~-25℃	Fridge: 2℃~8℃ Freezer: -10℃~-40℃
Accuracy (℃)	0.1	0.1	0.1	0.1
Power Supply (V/Hz)	220-240V/50Hz 115V/60Hz 220-240V/60Hz	220-240V/50Hz 115V/60Hz 220-240V/60Hz	220-240V/50Hz 115V/60Hz 220-240V/60Hz	220-240V/50Hz 115V/60Hz 220-240V/60Hz
Rated Power (W)	160	350	220-240V/50Hz: 340 115V/60Hz: 320 220-240V/60Hz: 320	220-240V/50Hz: 340 115V/60Hz: 320 220-240V/60Hz: 320
Electrical Current (A)	1.8	220-240V/50Hz: 3.2 115V/60Hz: 3.8 220-240V/60Hz: 2	220-240V/50Hz: 3 115V/60Hz: 4 220-240V/60Hz: 2	220-240V/50Hz: 3 115V/60Hz: 4 220-240V/60Hz: 2
Energy Consumption (kWh/24h)	220-240V/50Hz: 1.2 115V/60Hz: 1.5 220-240V/60Hz: 1.3	220-240V/50Hz: 3 115V/60Hz: 2 220-240V/60Hz: 1.6	1.4	220-240V/50Hz: 2.5 115V/60Hz: 2.4 220-240V/60Hz: 2.4
Dimensions				
Capacity (L/Cu.Ft)	Fridge: 206 / 7.27 Cu Ft Freezer: 144 / 5.09 Cu Ft Total Volume: 350 / 12.36 Cu Ft	Fridge: 206 / 7.27 Cu Ft Freezer: 144 / 5.09 Cu Ft Total Volume: 350 / 12.36 Cu Ft	Fridge: 247 / 8.72 Cu Ft Freezer: 259 / 9.15 Cu Ft Total Volume: 506 / 17.67 Cu Ft	Fridge: 247 / 8.72 Cu Ft Freezer: 259 / 9.15 Cu Ft Total Volume: 506 / 17.67 Cu Ft
Net/Gross Weight	220-240V/50Hz: 106/118 115V/60Hz: 103/113 220-240V/60Hz: 106/118	109/121	220-240V/50Hz: 141/163 115V/60Hz: 140/163 220-240V/60Hz: 140/163	220-240V/50Hz: 141/163 115V/60Hz: 140/163 220-240V/60Hz: 140/163
Interior Dimension (W × D × H)	Fridge: 600*505*690 mm (23.62×19.88×27.17 in) Freezer: 540*480*560 mm (21.26×18.9×22.05 in)	Fridge: 600*505*690 mm (23.62×19.88×27.17 in) Freezer: 540*480*560 mm (21.26×18.9×22.05 in)	Fridge: 680*596*630 mm (26.77×23.46×24.8 in) Freezer: 680*620*650 mm (26.77×24.41×25.59 in)	Fridge: 680*596*630 mm (26.77×23.46×24.8 in) Freezer: 680*620*650 mm (26.77×24.41×25.59 in)
Exterior Dimension (W × D × H)	695*655*1920 mm (27.36×25.79×75.59 in)	695*655*1920 mm (27.36×25.79×75.59 in)	866*811*1920 mm (34.09×31.93×75.59 in)	866*811*1920 mm (34.09×31.93×75.59 in)
Packing Dimension (W × D × H)	755*715*2025 mm (29.72×28.15×79.72 in)	755*715*2025 mm (29.72×28.15×79.72 in)	905*835*2040 mm (35.63×32.87×80.31 in)	905*835*2040 mm (35.63×32.87×80.31 in)
Material				
Out Door	Powder Coated Cold Rolled Steel	Powder Coated Cold Rolled Steel	Powder Coated Cold Rolled Steel	Powder Coated Cold Rolled Steel
Interior	PCM (Pre-coated Steel)	PCM (Pre-coated Steel)	PCM (Pre-coated Steel)	PCM (Pre-coated Steel)
Exterior	PCM (Pre-coated Steel)	PCM (Pre-coated Steel)	PCM (Pre-coated Steel)	PCM (Pre-coated Steel)
Functions				
High/Low Temperature Alarm	✓	✓	✓	✓
Power Failure Alarm	✓	✓	✓	✓
Sensor Error Alarm	✓	✓	✓	✓
Low Battery Alarm	✓	✓	✓	✓
High Ambient Temperature Alarm	✓	✓	✓	✓
Door Ajar Alarm	✓	✓	✓	✓
Communication failure alarm	✓	✓	✓	✓
Recorder fault alarm	✓	✓	✓	✓
Recording is not started alarm	✓	✓	✓	✓
Closing one room Separately	✓	✓	✓	✓
Accessories				
Caster	4	4	4	4
Leveling Feet	2	2	2	2
Door Lock	Standard	Standard	Standard	Standard
Porthole (Qty/Diameter mm)	2/25mm (0.98 in) (right side)	2/25mm (0.98 in) (right side)	2/25mm (0.98 in) (right side)	2/25mm (0.98 in) (right side)
USB Interface	Standard	Standard	Standard	Standard
Remote Alarm Contact	Standard	Standard	Standard	Standard
Printer	Optional	Optional	Optional	Optional
RS 485 Port	Optional	Optional	Optional	Optional
Power Failure Backup System (alarm)	16h	16h	16h	16h
Others				
Certifications	CE, UL, NSF	CE, UL, NSF	CE, UL, NSF	CE, UL, NSF