



Variable temperature range -14°C and -28°C	Friendly-digital temperature displays
Efficient and environmentally-friendly refrigerants	White coated sheet steel housing
Static-air cooling	Interior light

Structural specifications

Internal and external structure data	
External material	white
Door material	steel
Internal material	commercial grade moulded
Controller data	
Temperature display	external digital
Key lock data	
Key lock	Options
Refrigerant gas data	
Type of refrigerant	R 600a FC free
Alarm security data	
Alarm type	Visual and audible high temperature and open door

Model code variations

Interior volume	Temperature	Drawers	Cooling system	Description	Model code
500	-14...-28°C	14	Static	500 liters, white external material and static configuration	GS500

Technical specifications

Model GS500

Temperature data	
Temperature range [°C]	-14...-28
Measures	
Net capacity [liters]	472
External dimensions [WxDxH mm]	750x750x1725
Internal dimensions [WxDxH mm]	607x560x1510
Weight [kg]	104
Controller data	
Type of control	electronic
Cooling data	
Cooling system	Static
Defrosting	Manual
Illumination data	
Interior light	-
Shelf grid data	
Drawers	14
Max. load for drawer [kg]	60
Shelves	7
Alarm data	
Warning alarm	Visual and audible
Sound power data	
Sound power level [dB]	45
Electrical data	
Rated Voltage [V]	220/240
Power Frequency [Hz]	50