

SFFfg 5501

Laboratory freezer with an interior free of ignition sources

Performance



Gross/net capacity	499/394 l
Ext. dimensions in mm (w/d/h)	747/769/1684
Int. dimensions in mm (w/d/h)	588/517/1388
Energy consumption in 365 days	516 kWh
Ambient temperature range	+10 °C to +35 °C
Heat output	713 kJ/h
Refrigerant	R 290
Frequency / voltage	50 Hz / 220-240 V~
Cooling system	static
Defrosting	manual
Temperature range	-9 °C to -30 °C
Gradient / max. fluctuation	5.4 °C / 3.3 °C
Housing material/colour	steel / white
Door material	steel
Liner Material	commercial grade moulded polystyrol
Type of Control	monochrome display, touch buttons
Alarm in case of malfunction	visual and audible
Power failure alarm	when mains power return
volt-free alarm contact	yes
Interface	WLAN/LAN (optional)
Adjustable Shelving	4
Shelf material	glass
Usable shelf area in mm (w / d)	580 / 517
Shelf loading	40 kg
Maximum total load	300 kg
Handle	antimicrobial handle with opening mechanism
Type of lock	mechanical
Door hinges	right, reversible on site
Gross/net weight	96/89 kg
EAN-Nr.	9005382277553