

Freestanding

LIEBHERR

SFFvh 5501

Laboratory freezer with convection cooling
Perfection



Gross/net capacity	472/257 l
Ext. dimensions in mm (w/d/h)	747/769/1793
Int. dimensions in mm (w/d/h)	603/510/1118
Energy consumption in 365 days	540 kWh
Ambient temperature range	+10 °C to +35 °C
Heat output	725
Refrigerant	R 290
Frequency / voltage	50 Hz / 220-240 V~
Cooling system	forced-air
Defrosting	automatic
Temperature range	-9 °C to -35 °C
Gradient / max. fluctuation	5.5 °C / 4.4 °C
Housing material/colour	steel / white
Door material	steel
Liner Material	commercial grade moulded polystyrol
Type of Control	2.4" touch & swipe colour display
Alarm in case of malfunction	visual and audible
Power failure alarm	immediately upon power failure for at least 12 hrs
volt-free alarm contact	yes
Interface	WLAN/LAN
Data logger	USB interface
Interior light	LED
Adjustable Shelving	4
Shelf material	wire shelves plastic-coated
Usable shelf area in mm (w / d)	600 / 510
Shelf loading	60 kg
Maximum total load	300 kg
Drawers	6
Number of baskets	2
Castors	castors with brake at the front, fixed castors at the rear
Handle	Antimicrobial handle with opening mechanism
Access ports	1 x Ø 10
Type of lock	mechanical
Door hinges	right, reversible on site
Gross/net weight	113/104 kg
EAN-Nr.	9005382246511

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