## **LGPv 8420**

## MediLine



Gross/net capacity	856/– litre
Ext. dimensions in mm (w/d/h)	790/980/2160
Int. dimensions in mm (w/d/h)	620/850/1550
Energy consumption in 365 days	1739 kWh
Climate rating	5 <sup>1</sup>
Refrigerant	R 290
Airborne acoustical noise emissions	60 dB(A)
Connection Rating	4.0 A
Voltage	220-240 V~
Cooling system	forced-air
Defrosting	automatic
Temperature range	-9°C to -35°C
Gradient *	4.5°C
Max. fluctuation **	5.7°C
Housing material/colour	steel/white
Door/lid material	Steel
Liner Material	304-grade stainless steel
Type of Control	electronic controller
Temperature display	external digital
Fault: warning signal	visual and audible
Interface	RS 485
volt-free alarm contact	yes
Adjustable Shelving	4
Shelf material	grid shelves plastic-coated
Shelf loading	60 kg
Castors/type of castors	yes/swivel castors
Handle	full-length integrated door handle
Lock	fitted
Self-closing door	yes
Door hinges	right, reversible
Insulation	83-60 mm
Defrost water drain	yes
Gross/net weight	182 / 152 kg
EAN-Nr.	9005382197233

1 Climate class / Climate  $R\overline{a}$ ting: SN +10°C to +32°C

N +16°C to +32°C

**ST** +16°C to +38°C **5** +10°C to +40°C

**T** +16°C to +43°C

**3** +10°C to +25°C **4** +10°C to +30°C 7 +10°C to +35°C

<sup>\*</sup> Gradient as defined in EN 60068-3: the difference between the warmest and coldest average measurements, increased by their expanded uncertainty, throughout the duration.

\*\*\* Max. fluctuation as per EN 60068-3: greatest fluctuation value determined throughout the duration of measurements.