



SRPvg 1412

Performance

Gross / net capacity	1447 / 1091 litre
Exterior dimensions in mm (w / d / h)	1427 / 867 / 2135
Interior dimensions in mm (w / d / h)	1210 / 638 / 1493
Energy consumption in 365 days ¹	724 kWh
Ambient temperature range	+10 °C to +35 °C
Heat output	650 kJ/h
Refrigerant	R 290
Sound power level	60 dB(A)
Voltage / frequency	220 – 240V~ / 50 Hz
Connection rating / Rated consumption watts	4.0 A / 320 W
Cooling system / Defrost	forced-air / automatic
Temperature range	0 °C to +16 °C
Gradient ² / max. fluctuation ³	3.1 °C / 2.9 °C
External cabinet finish	steel / white
Door material / colour	Insulating glass door with steel frame / white
Internal liner material	Chrome-nickel steel (1.4301 / AISI 304)
Type of control	monochrome display, touch buttons
Power failure alarm	upon mains power return
Fault: warning signal	visual and audible
Volt-free alarm contact	yes
SmartMonitoring compatible / Connectivity type	yes / SmartModule
Connectivity solution	retrofittable
Interface	WiFi/LAN (optional)
Interior light	LED ceiling light strip with separate switch
Adjustable shelves / Shelf material	8 / wire shelves plastic-coated
Usable shelf area in mm (w / d)	480 / 638
Shelf loading / Maximum total load	60 kg / 480 kg
Castors	5 swivel castors, 2 with parking brake

Handle	vertical recessed handle
Access ports	1 x Ø 12 mm
Type of lock	mechanical
Door hinges	left-hand / right-hand
Gross / net weight	292 / 267 kg

Accessories	
U-shaped trayslide, left / U-shaped trayslide, right	7745088 / 7745090
Grey grid shelf	7112608
Perforated metal shelf in grey	7746614
Castors Ø 100 mm	9597965
Adjustable feet, 115 – 175 mm	9080132
Foot pedal opener	9597649
Side-by-Side set in white	9597677
SmartModule	6145269

SRPvg 1402

Performance

1391 / 1091 litre
1427 / 867 / 2135
1210 / 638 / 1493
464 kWh
+10 °C to +35 °C
520 kJ/h
R 290
60 dB(A)
220 – 240V~ / 50 Hz
4.0 A / 320 W
forced-air / automatic
-2 °C to +16 °C
3.1 °C / 2.6 °C
steel / white
steel / white
Chrome-nickel steel (1.4301 / AISI 304)
monochrome display, touch buttons
upon mains power return
visual and audible
yes
yes / SmartModule
retrofittable
WiFi/LAN (optional)
LED ceiling lighting
8 / wire shelves plastic-coated
480 / 638
60 kg / 480 kg
5 swivel castors, 2 with parking brake

vertical recessed handle
1 x Ø 12 mm
mechanical
left-hand / right-hand
225 / 200 kg

7745088 / 7745090
7112608
7746614
9597965
9080132
9597649
9597677
6145269



SRPvg 8411

Performance

903 / 702 litre
787 / 1017 / 2135
579 / 788 / 1493
299 kWh
+10 °C to +35 °C
400 kJ/h
R 290
60 dB(A)
220 – 240V~ / 50 Hz
4.0 A / 220 W
forced-air / automatic
0 °C to +16 °C
4.6 °C / 3.5 °C
steel / white
Insulating glass door with steel frame / white
Chrome-nickel steel (1.4301 / AISI 304)
monochrome display, touch buttons
upon mains power return
visual and audible
yes
yes / SmartModule
retrofittable
WiFi/LAN (optional)
LED ceiling light strip with separate switch
4 / wire shelves plastic-coated
570 / 788
60 kg / 240 kg
castors with brake at the front, fixed castors at the rear
vertical recessed handle
1 x Ø 12 mm
mechanical
right, reversible on site
186 / 168 kg

vertical recessed handle
1 x Ø 12 mm
mechanical
right, reversible on site
186 / 168 kg

7745092 / 7745094
7112614
7746616
9597828
9080131
9597617
9597677
6145269



SRPvg 8401

Performance

871 / 702 litre
787 / 1017 / 2135
579 / 788 / 1493
195 kWh
+10 °C to +35 °C
350 kJ/h
R 290
60 dB(A)
220 – 240V~ / 50 Hz
4.0 A / 220 W
forced-air / automatic
-2 °C to +16 °C
4.5 °C / 5.0 °C
steel / white
steel / white
Chrome-nickel steel (1.4301 / AISI 304)
monochrome display, touch buttons
upon mains power return
visual and audible
yes
yes / SmartModule
retrofittable
WiFi/LAN (optional)
LED ceiling lighting
4 / wire shelves plastic-coated
570 / 788
60 kg / 240 kg
castors with brake at the front, fixed castors at the rear
vertical recessed handle
1 x Ø 12 mm
mechanical
right, reversible on site
165 / 144 kg

vertical recessed handle
1 x Ø 12 mm
mechanical
right, reversible on site
165 / 144 kg

7745092 / 7745094
7112614
7746616
9597828
9080131
9597617
9597677
6145269



SRPvg 6511

Performance

642 / 480 litre
697 / 867 / 2135
489 / 638 / 1493
286 kWh
+10 °C to +35 °C
365 kJ/h
R 290
60 dB(A)
220 – 240V~ / 50 Hz
4.0 A / 220 W
forced-air / automatic
0 °C to +16 °C
4.6 °C / 3.4 °C
steel / white
Insulating glass door with steel frame / white
Chrome-nickel steel (1.4301 / AISI 304)
monochrome display, touch buttons
upon mains power return
visual and audible
yes
yes / SmartModule
retrofittable
WiFi/LAN (optional)
LED ceiling light strip with separate switch
4 / wire shelves plastic-coated
480 / 638
60 kg / 240 kg
castors with brake at the front, fixed castors at the rear
vertical recessed handle
1 x Ø 12 mm
mechanical
right, reversible on site
174 / 157 kg

vertical recessed handle
1 x Ø 12 mm
mechanical
right, reversible on site
174 / 157 kg

7745088 / 7745090
7112608
7746614
9597828
9080131
9597617
9597677
6145269



SRPvg 6501

Performance

614 / 480 litre
697 / 867 / 2135
489 / 638 / 1493
178 kWh
+10 °C to +35 °C
305 kJ/h
R 290
60 dB(A)
220 – 240V~ / 50 Hz
4.0 A / 220 W
forced-air / automatic
-2 °C to +16 °C
3.1 °C / 3.7 °C
steel / white
steel / white
Chrome-nickel steel (1.4301 / AISI 304)
monochrome display, touch buttons
upon mains power return
visual and audible
yes
yes / SmartModule
retrofittable
WiFi/LAN (optional)
LED ceiling lighting
4 / wire shelves plastic-coated
480 / 638
60 kg / 240 kg
castors with brake at the front, fixed castors at the rear
vertical recessed handle
1 x Ø 12 mm
mechanical
right, reversible on site
148 / 130 kg

vertical recessed handle
1 x Ø 12 mm
mechanical
right, reversible on site
148 / 130 kg

7745088 / 7745090
7112608
7746614
9597828
9080131
9597617
9597677
6145269

1 Measured at +25°C ambient temperature and +5°C set temperature for fridges and -20°C for freezers.
2 Gradient as defined in EN 60068-3: the difference between the warmest and coldest average measurements, increased by their expanded uncertainty, throughout the duration.
3 Max. fluctuation as per EN 60068-3: greatest fluctuation value determined throughout the duration of measurements.