

# FFPSvg 1402

Forced-air freezer GN 2/1

Performance

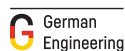


Freestanding

**LIEBHERR**

# FFPSvg 1402

Forced-air freezer GN 2/1  
Performance



No  
Frost



|                                      |                                                    |
|--------------------------------------|----------------------------------------------------|
| Gross/net capacity                   | 1360/1096 l                                        |
| Ext. dimensions in mm (w/d/h)        | 1427/867/2115                                      |
| Int. dimensions in mm (w/d/h)        | 1239/650/1512                                      |
| Energy efficiency class              | <b>B</b> <sup>1</sup>                              |
| Energy consumption in 365 days       | 2208 kWh                                           |
| Climate class (energy directive)     | 5                                                  |
| Temperature class (energy directive) | L1                                                 |
| Ambient temperature range            | +10 °C to +40 °C <sup>2</sup>                      |
| Refrigerant                          | R 290                                              |
| Noise output                         | 60 dB(A)                                           |
| Connection Rating                    | 4.0 A                                              |
| Frequency / voltage                  | 50/60 Hz / 220-240 V-                              |
| Heat output                          | 1420                                               |
| Cooling system                       | dynamisch                                          |
| Defrosting                           | automatisch                                        |
| Temperature range                    | -9 °C to -26 °C                                    |
| Housing material/colour              | Chrom-Nickel-Stahl (1.4301 / AISI 304)/Edelstahl   |
| Door material / colour               | Chrom-Nickel-Stahl (1.4301 / AISI 304) / Edelstahl |
| Liner Material                       | Chrom-Nickel-Stahl (1.4301 / AISI 304)             |
| Type of Control                      | Monochrom-Display, Touch-Buttons                   |
| Temperature display                  | außen digital                                      |
| Interior light                       | LED-Deckenbeleuchtung                              |
| Alarm in case of malfunction         | optisch und akustisch                              |
| Connectivity type                    | SmartModule                                        |
| Connectivity solution                | Nachrüstbar                                        |
| Interface                            | WLAN/LAN (optional)                                |
| Adjustable Shelving                  | 6                                                  |
| Shelf material                       | Roste kunststoffbeschichtet                        |
| Shelf loading                        | 60 kg                                              |
| Height of adjustable legs            | 115-175                                            |
| Handle                               | Griffleiste                                        |
| Type of lock                         | mechanisch                                         |
| Self-closing door                    | yes                                                |
| Door hinges                          | links fest/rechts fest                             |
| Defrost water drain                  | yes                                                |
| Gross/net weight                     | 225/197.1 kg                                       |
| EAN-Nr.                              | 9005382249550                                      |

<sup>1</sup> Indicates the ambient temperature at which the device can be operated safely.

## Features



### Stainless steel interior and exterior

Hygiene is top priority in places where food is stored. With this in mind, the deep drawn Gastronorm 2/1 stainless steel inner liner is made from hygienic stainless steel and omits awkward-to-clean functional parts. The seamless stainless steel side panels of the outer housing, with insulation layer, are also especially easy to clean. Stainless steel fridges and freezers GN 2/1 are jet water resistant inside and out, in accordance with IPX5.



### Suitable for Euronorm boxes (only gastronomy freezer)

Open the door, insert the container, nice and tidy: Professional appliances for the catering industry is specially designed to meet the needs of kitchens and bakeries and is therefore suitable for use with Euronorm boxes.



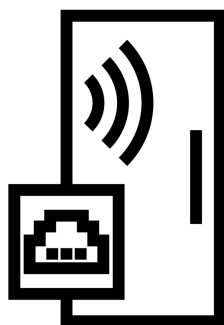
### NoFrost technology

With professional appliances from Liebherr, defrosting is no longer necessary. Any moisture that occurs is combated by the fan-assisted cooling, and cyclical defrosting phases remove even the last moisture particles out of the interior. For convenient, safe, and ice-free storage.



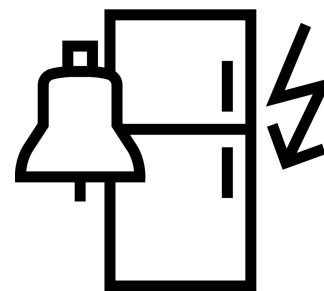
### LED ceiling lighting

Even in a dark environment, the LED ceiling lighting provides good illumination of the interior. Thanks to the optimum overview, the desired product is immediately at hand, which means that the door can be quickly closed and the interior temperature remains stable. This saves you unnecessarily searching for something – and above all saves energy costs.



### Retrofittable WiFi/LAN interface

This is how easy it is to network a Liebherr: With the retrofittable WiFi and LAN interface, appliances can be effortlessly connected to external systems, such as SmartMonitoring from Liebherr. With the digital monitoring solution, the storage temperature is monitored and documented conveniently and securely via the subsequently set up interface.

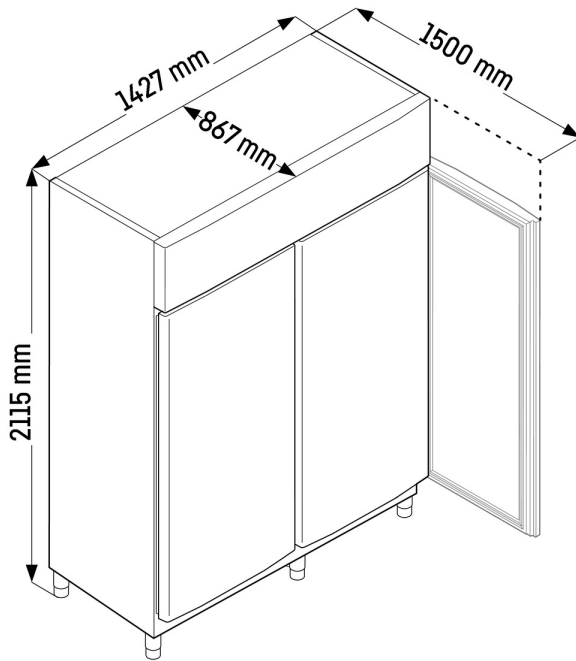


### Power failure info

If the power supply was interrupted due to a fault, the power failure information appears once the power is restored. This reports that the appliance was temporarily without power and the maximum temperature that was reached during this time. This allows you to assess whether a loss of quality is likely.

## Technical drawing

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