

The advantages at a glance

+2 °C SafetyDevice

If the temperature falls below +2 °C due to a malfunction, the SafetyDevice takes control, stabilising the temperature, activating the alarm and protecting the contents from freezing.



Power failure info

The power failure info function reports when the appliance was temporarily without power and what the maximum temperature was during this time. This allows you to better assess the potential loss of quality.

Min./max. temperature log

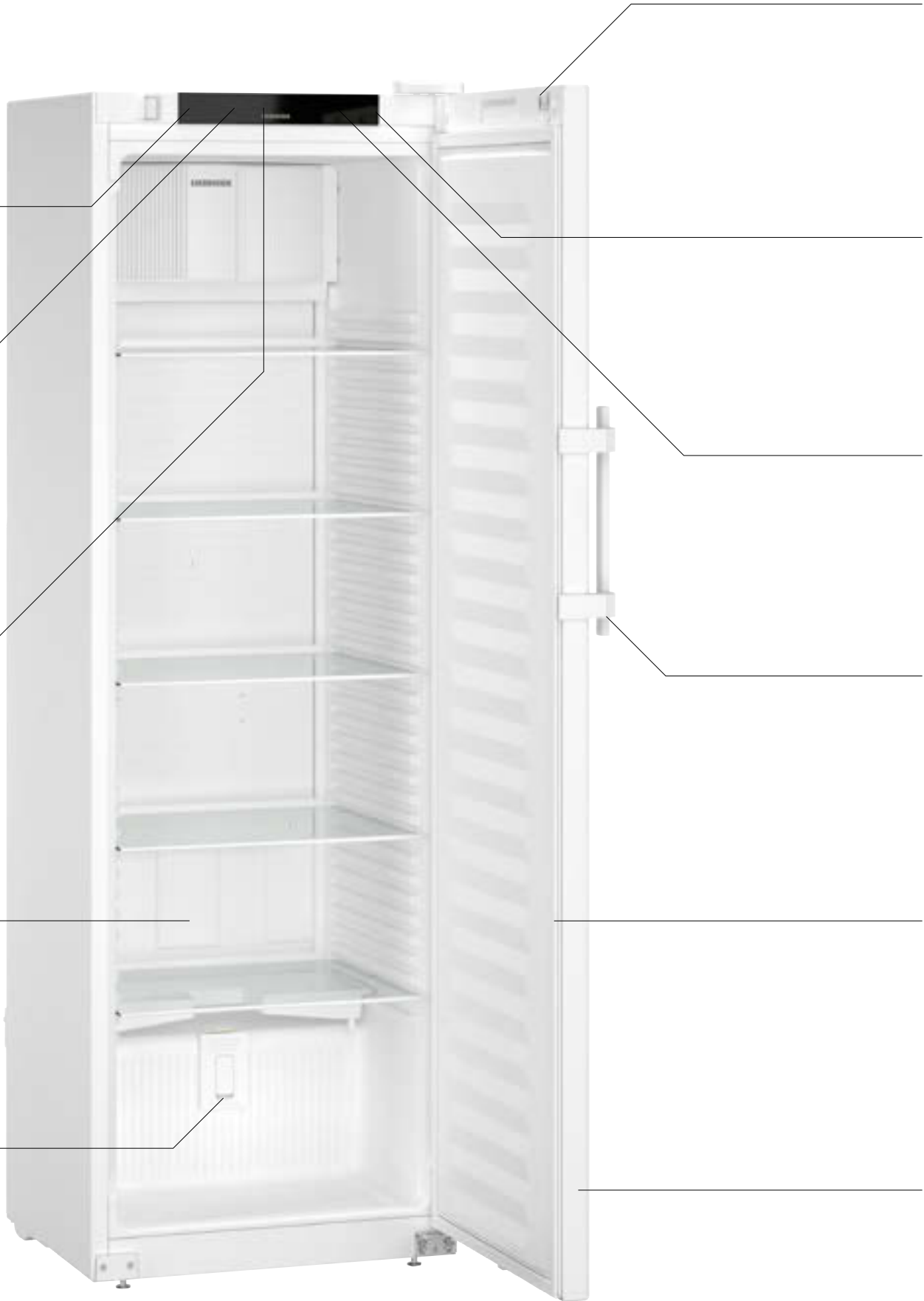
The min./max. temperature log stores the minimum and maximum interior temperatures and shows on the display whether the storage temperatures were within the tolerance limits.

Easy-to-clean interior

The inner liner made of fully recyclable, robust and odourless polystyrene is manufactured in one piece without joints. This makes it quick and easy to clean the large, rounded corners.

Feedthrough for external sensors

An integrated opening allows a separate sensor to be connected for additional temperature monitoring without having to drill holes or break the door seal.



SRFfg 4001 Performance



Mechanical lock

Liebherr professional appliances are equipped with a mechanical lock and two keys. This ensures that unauthorised persons cannot access your valuable and sensitive stored goods.

SmartMonitoring

The cloud-based digital solution continuously monitors and documents temperatures and alerts you immediately via email, text message or phone if any deviations occur.

Retrofittable WiFi/LAN interface

The retrofittable WiFi/LAN interface enables you to easily connect your appliances with Liebherr SmartMonitoring or existing local systems.

Antimicrobial handle with opening mechanism

The smooth-turning handle contains special antimicrobial substances that make it particularly hygienic. Regular and time-consuming disinfection is not necessary.



Replaceable door seal

Save time and money: the insertable Liebherr door seals are easy to change. If a seal is damaged, you can replace it yourself without any tools. Contact Liebherr Customer Service to purchase replacements.

Self-closing door < 90°

To make loading, unloading and cleaning easier, the appliance door stays open if opened by more than 90°. If the opening angle is less than 90°, it closes automatically for safety.

Quality right down to the smallest detail

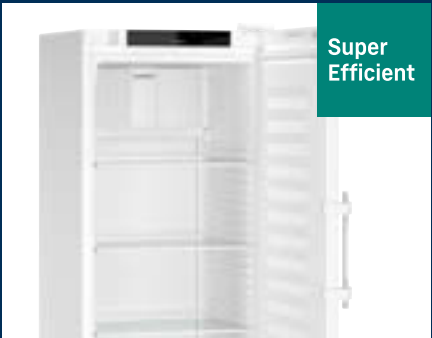
Robust glass shelves

For more convenience in the lab, the robust glass shelves of the refrigerators and freezers with spark-proof interior are easy to clean and simple to remove when the door is opened by around 90°.



Explosion protection: ATEX 95

The ATEX-95 certification confirms that the Liebherr spark-free laboratory refrigerators and freezers are suitable for storing explosive and highly flammable materials as defined by EU Directive 2014/34/EU (ATEX).



Super-efficient

Rising electricity prices are increasing the demands on the efficiency of refrigerators and freezers. From the compressor to the seal, to the lighting and electronics, Liebherr fully utilises the savings potential of every component. The result is impressive – especially in terms of total operating costs.



±3 °C temperature stability

Temperature fluctuations must be minimal to ensure that the quality of sensitive substances is preserved. Liebherr Laboratory refrigerators have an impressive maximum deviation of just ±3 °C from the set temperature. This not only maintains the storage climate, but also the value of your stored goods.



IEC 61010-2-011 standard

Liebherr refrigerators and fraeezers specially developed for storing temperature-sensitive products are CE safety-compliant. This ensures that all mechanical and electrical requirements for injury-free operation are met – and that you and your team are always safe.



SRFfg 5501

Performance



Gross / net capacity	558 / 441 litre
Exterior dimensions in mm (w / d / h)	747 / 769 / 1684
Interior dimensions in mm (w / d / h)	600 / 537 / 1460
Energy consumption in 365 days ¹	399 kWh
Ambient temperature range	+10 °C to +35 °C
Heat output	408 kJ/h
Refrigerant	R 600a
Sound power level	49 dB(A)
Voltage / Connection rating	220 – 240V~ / 2.0 A
Cooling system / Defrost	forced-air / automatic
Temperature range	+3 °C to +16 °C
Gradient ² / max. fluctuation ³	3.7 °C / 3.0 °C
External cabinet finish	steel / white
Door material	steel
Internal liner material	commercial grade moulded polystyrol
Type of control	monochrome display, touch buttons
Power failure alarm	when mains power return
Fault: warning signal	visual and audible
Volt-free alarm contact	yes
Connectivity type	SmartModule
Connectivity solution	Retrofittable
Interface	WiFi/LAN (optional)
Adjustable shelves	5
Shelf material	glass
Usable shelf area in mm (w / d)	600 / 537
Shelf loading / device	40 kg / 300 kg
Handle	Antimicrobial handle with opening mechanism
Access ports	1 x Ø 10 mm
ATEX conformity	yes
Type of lock	mechanical
Door hinges	right, reversible on site
Gross / net weight	92 / 80 kg

Accessories	
Glass shelf	9291929
Perforated metal shelf	
Scanner rail	7435210
Castors Ø 80 mm	9086926
Castors Ø 100 mm	9080023
Adjustable feet, 90 – 120 mm	9080022
Adjustable feet, 150 – 180 mm	9086924
Additional lock barrels (up to 5)	on request
Side-by-Side set	on request
SmartModule	6145269

¹ Measured at +25°C ambient temperature and +5°C set temperature for fridges and -20°C for freezers.



SRFfg 4001

Performance



394 / 298 litre
597 / 654 / 1884
460 / 422 / 1660
421 kWh
+10 °C to +35 °C
454 kJ/h
R 600a
49 dB(A)
220 – 240V~ / 2.0 A
forced-air / automatic
+3 °C to +16 °C
5.1 °C / 3.2 °C
steel / white
steel
commercial grade moulded polystyrol
monochrome display, touch buttons
when mains power return
visual and audible
yes
SmartModule
Retrofittable
WiFi/LAN (optional)
5
glass
460 / 422
40 kg / 225 kg
Antimicrobial handle with opening mechanism
1 x Ø 10 mm
yes
mechanical
right, reversible on site
74 / 68 kg

9293493
9029022
7435208
9086926
9080023
9080022
9086924
on request
on request
6145269

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.

Quality right down to the smallest detail

Liebherr offers refrigerators and freezers with a spark-free interior specifically for storing explosive and highly flammable substances in laboratories and in the chemical industry. The inner liners meet the safety requirements of EU Directive 2014/34/EU (ATEX) and have been tested according to the EN 1127-1, IEC 60079-0 and IEC 60079-15 standards by electro-suisse – SEV (Swiss association for electrical and power engineering and information technology), an approved ATEX conformity evaluation organisation.



Easy-to-clean interior

The plastic inner liner is made of polystyrene: a fully recyclable, robust, and odourless plastic. Manufactured seamlessly from one piece, it has no hidden dirt traps, and the large, rounded corners can be cleaned quickly and easily. It's the perfect combination of sustainability and hygiene.



SmartFrost

Where there's no ice, there's no need to defrost: SmartFrost greatly reduces the frost build-up in the interior and on stored products. Defrosting is required less often – and when it is necessary, it is made much easier by the smooth, easy-to-clean interior walls. The evaporator is embedded in foam insulation, ensuring high energy efficiency and uniform cooling.



Super-efficient

Rising electricity prices are increasing the demands on the efficiency of refrigerators and freezers. From the compressor to the seal, to the lighting and electronics, Liebherr fully utilises the savings potential of every component. The result is impressive – especially in terms of total operating costs.



±5 °C temperature stability

Sensitive substances cannot be subjected to large deviations from the set storage temperature. Liebherr freezers guarantee a temperature fluctuation of no more than ±5 °C, so that the valuable goods you store in them are optimally protected and their quality is preserved.



IEC 61010-2-011 standard

Liebherr refrigerators and freezers specially developed for storing temperature-sensitive products are CE safety-compliant. This ensures that all mechanical and electrical requirements for injury-free operation are met – and that you and your team are always safe.



Compliance with the ATEX Directive

Liebherr laboratory appliances conform to EN/IEC 60079-0 / EN-IEC 60079-7 and comply with EU Directive 2014/34/EU ("ATEX Directive"). With an interior classified according to <Ex> II 3 G Ex ec IIC T6 (declared as Zone 22), they are suitable for flammable substances in closed containers that could form explosive atmospheres.

Laboratory freezers with spark-free interior



SFFfg 5501 Performance



SFFfg 4001 Performance



Gross / net capacity	499 / 394 litre
Exterior dimensions in mm (w / d / h)	747 / 769 / 1684
Interior dimensions in mm (w / d / h)	588 / 517 / 1388
Energy consumption in 365 days ¹	516 kWh
Ambient temperature range	+10 °C to +35 °C
Refrigerant	R 290
Sound power level	49 dB(A)
Voltage / Connection rating	220 - 240V~ / 2.0 A
Cooling system	static
Defrost	manual
Temperature range	-9 °C to -30 °C
Gradient ² / max. fluctuation ³	5.4 °C / 3.3 °C
External cabinet finish	steel / white
Door material	steel
Internal liner material	commercial grade moulded polystyrol
Type of control	monochrome display, touch buttons
Power failure alarm	when mains power return
Fault: warning signal	visual and audible
Volt-free alarm contact	yes
Connectivity type	SmartModule
Connectivity solution	Retrofittable
Interface	WiFi/LAN (optional)
Adjustable shelves	4
Shelf material	glass
Usable shelf area in mm (w / d)	588 / 517
Shelf loading / device	40 kg / 300 kg
Handle	Antimicrobial handle with opening mechanism
Type of lock	mechanical
Door hinges	right, reversible on site
Gross / net weight	100 / 95 kg

Accessories	
Full-depth drawer	9797881
Castors Ø 80 mm	9086926
Castors Ø 100 mm	9080023
Adjustable feet, 90 - 120 mm	9080022
Adjustable feet, 150 - 180 mm	9086924
Additional lock barrels (up to 5)	on request
Side-by-Side set	on request
SmartModule	6145269

316 / 242 litre
597 / 654 / 1884
403 / 402 / 1588
384 kWh
+10 °C to +35 °C
R 290
49 dB(A)
220 - 240V~ / 2.0 A
static
manual
-9 °C to -30 °C
5.2 °C / 2.4 °C
steel / white
steel
commercial grade moulded polystyrol
monochrome display, touch buttons
when mains power return
visual and audible
yes
SmartModule
Retrofittable
WiFi/LAN (optional)
5
glass
403 / 402
40 kg / 270 kg
Antimicrobial handle with opening mechanism
mechanical
right, reversible on site
82 / 76 kg

9086926
9080023
9080022
9086924
on request
on request
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.

Laboratory refrigerators and freezers with spark-free interior



LKUexv 1610
MediLine



Gross / net capacity	141 / 130 litre
Exterior dimensions in mm (w / d / h)	601 / 618 / 820
Interior dimensions in mm (w / d / h)	440 / 435 / 670
Energy consumption in 365 days ¹	315 kWh
Ambient temperature range	+10°C to +35°C
Refrigerant	R 600a
Sound power level	47 dB(A)
Voltage / Connection rating	220 – 240V~ / 1.0 A
Cooling system	forced-air
Defrost	automatic
Temperature range	+3°C to +16°C
Gradient ² / max. fluctuation ³	3.9°C / 4.8°C
External cabinet finish	steel / white
Door material	steel
Internal liner material	commercial grade moulded polystyrol
Type of control	LED 7-segment display with buttons
Power failure alarm	when mains power return
Fault: warning signal	visual and audible
Volt-free alarm contact	yes
Connectivity type	SmartCoolingHub
Connectivity solution	Retrofittable
Interface	RS485
Adjustable shelves	3
Shelf material	glass
Usable shelf area in mm (w / d)	440 / 420
Shelf loading	40 kg
Drawers	
Number of baskets	
Compartment height in mm	
Handle	slimline handle with integrated opening mechanism
Type of lock	mechanical
Door hinges	right, reversible on site
Gross / net weight	41 / 38 kg

Accessories	
Glass shelf	9293629
Stacking kit, white	9592697
Roller bars	9590521
SmartCoolingHub	6125784
Additional lock barrels (up to 10)	on request



LGUex 1500
MediLine



Gross / net capacity	139 / 129 litre
Exterior dimensions in mm (w / d / h)	601 / 618 / 820
Interior dimensions in mm (w / d / h)	454 / 450 / 663
Energy consumption in 365 days ¹	294 kWh
Ambient temperature range	+10°C to +35°C
Refrigerant	R 600a
Sound power level	45 dB(A)
Voltage / Connection rating	220 – 240V~ / 1.0 A
Cooling system	static
Defrost	manual
Temperature range	-9°C to -26°C
Gradient ² / max. fluctuation ³	6.6°C / 3.3°C
External cabinet finish	steel / white
Door material	steel
Internal liner material	commercial grade moulded polystyrol
Type of control	LED 7-segment display with buttons
Power failure alarm	when mains power return
Fault: warning signal	visual and audible
Volt-free alarm contact	yes
Connectivity type	SmartCoolingHub
Connectivity solution	Retrofittable
Interface	RS485
Adjustable shelves	
Shelf material	evaporator plates
Usable shelf area in mm (w / d)	454 / 450
Shelf loading	24 kg
Drawers	3
Number of baskets	1
Compartment height in mm	1 × 149
Handle	slimline handle with integrated opening mechanism
Type of lock	mechanical
Door hinges	right, reversible on site
Gross / net weight	43 / 42 kg

Accessories	
Glass shelf	9592697
Stacking kit, white	9590521
Roller bars	6125784
SmartCoolingHub	on request



LKexv 1800
MediLine

Gross / net capacity	180 / 160 litre
Exterior dimensions in mm (w / d / h)	600 / 600 / 860
Interior dimensions in mm (w / d / h)	513 / 441 / 702
Energy consumption in 365 days ¹	328 kWh
Ambient temperature range	+10°C to +30°C
Refrigerant	R 600a
Sound power level	47 dB(A)
Voltage / Connection rating	220 – 240V~ / 1.0 A
Cooling system	forced-air
Defrost	automatic
Temperature range	+1°C to +15°C
Gradient ²	10.2°C / 7.4°C
Max. fluctuation ³	
External cabinet finish	steel / white
Door material	steel
Internal liner material	commercial grade moulded polystyrol
Type of control	Rotary control with digital thermometer
Power failure alarm	
Fault: warning signal	
Volt-free alarm contact	
Connectivity type	
Connectivity solution	
Interface	
Adjustable shelves	3
Shelf material	glass
Usable shelf area in mm (w / d)	513 / 412
Shelf loading	40 kg
Drawers	
Number of baskets	
Compartment height in mm	
Handle	ergonomic slimline handle
Type of lock	mechanical
Door hinges	right, reversible on site
Gross / net weight	41 / 38 kg

Accessories	
Glass shelf	9293631
Stacking kit, white	
Roller bars	
SmartCoolingHub	
Additional lock barrels (up to 10)	

Laboratory fridge-freezer combination with spark-free interior



LCexv 4010
MediLine



Gross / net capacity	fridge compartment
Gross / net capacity	freezer compartment
Exterior dimensions in mm (w / d / h)	
Interior dimensions in mm (w / d / h)	fridge compartment
Interior dimensions in mm (w / d / h)	freezer compartment
Energy consumption in 365 days ¹	
Ambient temperature range	
Refrigerant	
Sound power level	
Voltage / Connection rating	
Cooling system	fridge / freezer comp.
Defrost	fridge / freezer comp.
Temperature range	fridge / freezer comp.
Gradient ²	fridge / freezer comp.
Max. fluctuation ³	fridge / freezer comp.
External cabinet finish	
Door material	
Internal liner material	
Type of control	
Power failure alarm	
Fault: warning signal	
Volt-free alarm contact	
Connectivity type	
Connectivity solution	
Interface	
Adjustable shelves	fridge compartment
Shelf material	fridge / freezer comp.
Usable shelf area in mm (w / d)	fridge compartment
Shelf loading	fridge / freezer comp.
Drawers	freezer compartment
Handle	
Type of lock	
Door hinges	
Gross / net weight	

Accessories	
Glass shelf	9293629
Product temperature sensor	9590145
SmartCoolingHub	6125784
Roller bars	9592756
Additional lock barrels (up to 10)	on request

Gross / net capacity	254 / 240 litre
Exterior dimensions in mm (w / d / h)	107 / 105 litre
Interior dimensions in mm (w / d / h)	601 / 618 / 2003
Energy consumption in 365 days ¹	440 / 441 / 1105
Ambient temperature range	433 / 433 / 597
Refrigerant	657 kWh
Sound power level	+10°C to +35°C
Voltage / Connection rating	R 600a
Cooling system	52 dB(A)
Defrost	220 – 240V~ / 1.5 A
Temperature range	forced-air / static
Gradient ²	automatic / manual
Max. fluctuation ³	+3°C to +16°C / -9°C to -30°C
External cabinet finish	4.0°C / 7.9°C
Door material	3.9°C / 5.5°C
Internal liner material	steel / white
Type of control	steel
Power failure alarm	commercial grade moulded polystyrol
Fault: warning signal	LED 7-segment display with buttons
Volt-free alarm contact	when mains power return
Connectivity type	visual and audible
Connectivity solution	yes
Interface	SmartCoolingHub
Adjustable shelves	Retrofittable
Shelf material	RS485
Usable shelf area in mm (w / d)	4
Shelf loading	glass / glass
Drawers	440 / 409
Number of baskets	40 kg / 24 kg
Compartment height in mm	3
Handle	slimline handle with integrated opening mechanism
Type of lock	mechanical
Door hinges	right, reversible on site
Gross / net weight	92 / 85 kg

Accessories	
Glass shelf	9293629
Product temperature sensor	9590145
SmartCoolingHub	6125784
Roller bars	9592756
Additional lock barrels (up to 10)	on request

¹ Measured at +25°C ambient temperature and +5°C set temperature for fridges and -20°C for freezers.

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Laboratory refrigerators and freezers with stainless steel inner liner



Side-by-side set
Using the side-by-side set, two appliances can be placed next to each other. The required gap between the appliances is maintained, and they are neatly connected by the cover strip. This ensures tidy installation and avoids any condensation or water between the appliances.



U-shaped trayslides
Additional U-shaped trayslides can be retrofitted as required to provide extra storage options.



Plastic-coated grid shelf
If you need more storage space or want to separate stored products and have a better overview, Liebherr appliances can be equipped with additional grid shelves. Made of metal with a polypropylene coating, they are identical to the ones that come as standard in the appliances and you benefit from the same corrosion-resistant and durable extra shelving.



Product temperature sensor
A product temperature sensor for logging product temperatures is available as a retrofit kit for the laboratory appliances with electronic controller. The logged product temperatures can either be read by the electronic controller or transferred to an external documentation system via the existing RS 485 interface.



Foot-pedal door opener
The optional foot-pedal opener is useful when you don't have a hand free.



SmartCoolingHub
The SmartCoolingHub provides the basis for connecting your professional Liebherr appliances. Up to 20 network-capable Liebherr appliances can be connected via cable.

Laboratory refrigerators and freezers and laboratory fridge-freezer combination with plastic inner liner



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Special locking
To protect the stored products from unwanted access, special locks are available as accessories for the refrigerators and freezers. This way, different locks can be installed on several appliances to so that only the people responsible for a particular appliance have access to it.

Laboratory refrigerators and freezers and laboratory fridge-freezer combination with plastic inner liner



Stacking Kit
The stacking kit can be used to combine two refrigerators or refrigerators and freezers. This way, different temperature zones are available on a small surface area.



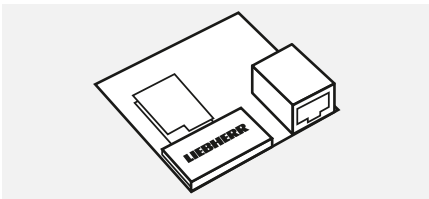
Evaporator cover
To better protect temperature-sensitive goods and prevent them from touching the refrigeration system, a protective plate can be retrofitted in the interior. This prevents direct contact with the refrigeration components so that the goods can be safely stored in the intended area.



Roller bars and height-adjustable feet
The sturdy castors to facilitate transport and allow cleaning underneath and behind the appliance. Two roller sets including mounting accessories are supplied. The height-adjustable feet create the necessary clearance for easy cleaning under the appliance. With an individually adjustable height of 90 to 120 mm, they perfectly compensate for any unevenness on the floor.



Plastic-coated grid shelf
If you need more storage space or want to separate stored products and have a better overview, Liebherr appliances can be equipped with additional grid shelves. Made of metal with a polypropylene coating, they are identical to the ones that come as standard in the appliances and you benefit from the same corrosion-resistant and durable extra shelving.



SmartModule
SmartModule connects refrigerators and freezers in a network with Liebherr SmartMonitoring and allows you to use its extensive digital monitoring and documentation functions. In addition, appliances can be integrated into a customer's existing monitoring system via a local API. The small electronic unit with integrated LAN/WiFi is ready to use as soon as it is mounted on the back of the appliance.



Long drawer
Always keep a good overview of your stored products with this sturdy plastic drawer. With its ergonomic handle, the drawer is very easy for you to open, day in, day out.



Glass shelf
Additional shelves made of high-quality safety glass not only increase storage space but also make it easier to see the goods. They are ideal for storing smaller containers or materials. In addition, the shatterproof glass shelves are quick and easy to clean.



Side-by-side set
Using the side-by-side set, two appliances can be placed next to each other. The required gap between the appliances is maintained, and they are neatly connected by the cover strip. This ensures tidy installation and avoids any condensation or water between the appliances.

Laboratory refrigerators and freezers and laboratory fridge-freezer combination with plastic inner liner



Perforated metal shelf
To ensure that even small items are stored stably in the refrigeration appliances, Liebherr has developed shallow perforated metal shelves especially for this purpose. They are made of coated metal and designed for a maximum load of up to 45 kg. The perforation ensures unhindered air circulation throughout the storage space.



Flexible scanner rail
Scanner rails provide a perfect overview of the materials stored in the refrigerator. Thanks to their flexibility, they can be easily attached to the front of the grid shelves. With correspondingly marked paper cards, they make it easy to sort and find stored products.



Base grid
With the sturdy base grid, you can also make the most of the appliance floor. The grid has an abrasion-resistant coating and protects the inner liner from scratches and other damage.

Laboratory refrigerators and freezers and laboratory fridge-freezer combination with spark-free interior



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Laboratory refrigerators and freezers and laboratory fridge-freezer combination with spark-free interior



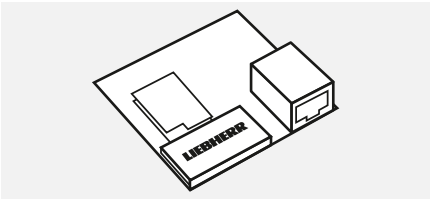
Height-adjustable feet
The height-adjustable feet create the necessary clearance for easy cleaning under the appliance. With an individually adjustable height of 90 to 120 mm, they perfectly compensate for any unevenness on the floor.



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Long drawer
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Side-by-side set
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