

## Top freezing performance



Exacting standards of performance are expected of freezers in all areas of professional use where freshness ranks high in quality aspirations. Liebherr has therefore come up with a special range designed to fill the bill in terms of top refrigeration performance and select materials. Whether the appliances are used in environments where the ambient temperatures are high or the door has to be opened frequently: the combination of high refrigerating capacity, high quality workmanship and fittings tailor-made for commercial needs means that they fulfill the highest professional standards. In Liebherr freezers you can store large quantities of frozen products safely for long periods of time.



# Quality right down to the smallest detail

The ProfiPremiumline and ProfiLine appliances from Liebherr offer all the plus points professionals seek in reliable freezers. High quality materials, efficient refrigeration components and precision workmanship right down to the smallest detail – they all go to guarantee the high quality of the Liebherr appliances.



## Practical and elegant – SwingLine design

The new SwingLine doors are easy to open with an ergonomically and hygienically designed full-length, integrated edge handle. There are no projecting parts to detract from a smooth workflow. The sturdy door is very easy to clean and the door seals are replaceable. The doors stay open at 90° and close automatically at less. The integrated lock is exceedingly sturdy and protects against unauthorised access. The hinges can be reversed.

## Easy to clean

Hygiene is a major factor in areas where large quantities of food are used every day. All the models come with a 304-grades stainless steel inner liners with integrated support ribs. This makes the liners particularly simple and easy to clean without having to detach trayslides or ladderracks beforehand. The moulded liner-base with generously radiused corners also features a cleaning drain.

## Top site hygiene – adjustable legs

The adjustable stainless steel clad legs are height-adjustable from 150 mm to 180 mm, allowing easy cleaning of the floor under the appliances.



## Accurate and convenient – the electronic controls

Precision electronic controls combined with optimised refrigeration components ensure professional refrigeration. The controls are user-friendly and have a volt-free alarm contact, permitting connection to central alarm systems. The integrated door and temperature alarms warns you in case of unwanted temperature fluctuations or if the door is not closed. The user-friendly electronic controller is integrated behind a hygienic membrane.

## Professional refrigeration

The refrigeration units in conjunction with fan-assisted cooling and precision electronic controls are designed to fulfill the most exacting requirements. A specially developed air-ducting system ensures that the temperature is evenly distributed throughout the appliance. The efficient evaporator combined with the forced-air system with twin fans guarantees that the refrigerating capacity required is maintained even if the door is opened frequently and large quantities of fresh food are placed inside the appliance. Fan operation is stopped when the door is opened. The cold air is kept in the appliance, saving valuable energy. The automatic hot-gas defrost system is highly energy-efficient and economical. All the refrigeration components are integrated in the unit compartment, allowing good service access and releasing valuable internal storage space. The hinged unit cover allows good access for cleaning or servicing purposes.



## Versatile and standards-compliant – the liners

The inner liners are standards-compliant and are made of high quality 304-grade stainless steel. This guarantees that they are tough, versatile, very hygienic and easy to clean. Gastronorm containers slide in on the ribs in the same way as grid shelves. The 304-grade stainless steel inner liners are designed for 2/1 size Gastronorm containers. The maximum shelf load is an impressive 60 kg.



Forced-air freezers GN 2/1, ProfiPremiumline

The ProfiPremiumline appliances provide high refrigerating capacity for storing frozen food. They are designed for an extremely wide temperature range from -10 °C down to -35 °C at an ambient temperature of +43 °C. The new, clearly arranged, HACCP-compliant electronic control system comes with a serial interface for continuous temperature registration and a volt-free alarm contact for external fault warning. The housing made of high quality 304-grade stainless steel is easy to clean, ensuring the hygiene to which professionals attach especial importance.



User-friendly and precise - the electronic control system

The ProfiPremiumline's electronic controller incorporating a real-time clock conforms to HACCP requirements. It comes with a an RS 485 interface, a volt-free alarm contact and an infrared interface. This allows net-working with central data logging systems and permits stored data to be read out directly at the appliance control system. 3 different refrigeration programs with temperatures matched to the specific use are pre-defined for convenient operation. By way of example, there are programs for

frozen foods, for storing ice and soft ice cream. Regardless of this, you can set individual temperature ranges. The adaptive automatic defrost function controls the energy-efficient hot-gas defrost system thus further reducing energy consumption and temperature fluctuation. In addition, there is the option of initiating the defrosting operation as you require. The visual and audible door and temperature alarms ensure maximum safety. During alarm condition, the temperature, date and time are registered.



Foot pedal opener

If you don't have a hand free, you can conveniently open the appliance using the integrated foot pedal opener. The doors stay open at an opening angle of 90° and close automatically at less than 45°.



CNS grid shelves

The 304-grade stainless steel GN 2/1 shel-ves have a maximum shelf load of 60 kg.

Forced-air freezers GN 2/1, ProfiPremiumline - appliance overview				
Model	Gross capacity in l	Exterior dimensions in mm (h/w/d)	Interior dimensions in mm (h/w/d)	Housing, colour
GGPv 1470	1427 l	2150/1430/830	1550/1240/650	304-grade stainless steel
GGPv 6580	601 l	2150/700/830	1550/510/650	304-grade stainless steel

Forced-air freezers GN 2/1

Gross capacity
Exterior dimensions in cm (h/w/d)
Interior dimensions in cm (h/w/d)
Energy consumption in 24h
General
Cooling system
Defrosting
Temperature range
Gastronorm
Housing material/colour
Door/lid material
Liner material
Type of control
Temperature display
Fault: warning signal
Interface / volt-free alarm contact
Storage shelves freezer compartment, adjustable
Shelf material
Shelf loading
Handle
Foot pedal opener
Height of adjustable legs
Lock
Self-closing door
Door hinges
Insulation
Gross/net weight
Climate rating
Refrigerant
Connection rating
Frequency/voltage

Accessories
304-grade stainless steel shelf
U-shaped trayslide, right
U-shaped trayslide, left
Optional castor set
Infrared key (incl. software)
RS 485/RS 232 adapter, data log software



GGPv 1480  
ProfiPremiumline

1427 l
215/143/83
155/124/65
9.8 kWh
forced-air
automatic
-10°C to -35°C
650 x 530 mm
304-grade stainless steel
304-grade stainless steel
304-grade stainless steel
electronic control system with text display
external digital
visual and audible
RS 485/yes
8
304-grade stainless steel shelves
60 kg
full-length integrated handle
yes
150-180 mm
fitted
●
-
83 mm
244/202 kg
T
R 404a
4.5 A / 700 W
50 Hz/220-230 V

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GGPv 6580  
ProfiPremiumline

601 l
215/70/83
155/51/65
5.5 kWh
forced-air
automatic
-10°C to -35°C
650 x 530 mm
304-grade stainless steel
304-grade stainless steel
304-grade stainless steel
electronic control system with text display
external digital
visual and audible
RS 485/yes
4
304-grade stainless steel shelves
60 kg
full-length integrated handle
yes
150-180 mm
fitted
●
right, reversible on site
83 mm
164/142 kg
T
R 404a
4.0 A / 600 W
50 Hz/220-230 V

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Forced-air freezers GN 2/1, ProfiLine

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Large quantities of frozen products can be reliably stored in the Gastronorm ProfiLine freezers. The temperature can be set in a range of -10 °C down to -35 °C at an ambient temperature of +43 °C. High refrigerating capacity in conjunction with an interior designed for optimal use ensure made-to-measure, long-term freshness.



**Precision electronic control system**  
The ProfiLine digital controller allows the temperature to be set to exactly the degree wanted. It is equipped with a volt-free alarm contact. This permits connection to central alarm systems. The automatic defrosting feature of the ProfiLine freezers ensures that they never ice up. There is the option of initiating additional defrosting as you require. The visual and audible door and temperature alarms ensure maximum safety.

**Sturdy grid shelves**  
The heavy-duty GN 2/1 coated wire shelves have a maximum shelf load of 60 kg.



Forced-air freezers GN 2/1, ProfiLine - appliance overview				
Model	Gross capacity in l	Exterior dimensions in mm (h/w/d)	Interior dimensions in mm (h/w/d)	Housing, colour
GGPv 1470	1427 l	2150/1430/830	1550/1240/660	304-grade stainless steel
GGPv 6570	601 l	2150/700/830	1550/510/650	304-grade stainless steel



Forced-air freezers GN 2/1

Gross capacity
Exterior dimensions in cm (h/w/d)
Interior dimensions in cm (h/w/d)
Energy consumption in 24h
General
Cooling system
Defrosting
Temperature range
Gastronorm
Housing material/colour
Door/lid material
Liner material
Type of control
Temperature display
Fault: warning signal
Volt-free alarm contact
Storage shelves freezer compartment, adjustable
Shelf material
Shelf loading
Handle
Foot pedal opener
Height of adjustable legs
Lock
Self-closing door
Door hinges
Insulation
Gross/net weight
Climate rating
Refrigerant
Connection rating
Frequency/voltage

Accessories

- Stainless steel shelf
- Coated shelf
- U-shaped trayslide, right
- U-shaped trayslide, left
- Optional castor set
- Foot pedal opener

GGPv 1470  
ProfiLine

1427 l
215/143/83
155/124/66
9.8 kWh
forced-air
automatic
-10°C to -35°C
650 x 530 mm
304-grade stainless steel
304-grade stainless steel
304-grade stainless steel
electronic control system
external digital
visual and audible
yes
8
coated wire shelves
60 kg
full-length integrated handle
no
150-180 mm
fitted
●
-
83 mm
244/202 kg
T
R 404a
4.5 A / 700 W
50 Hz/220-230 V

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- 
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GGPv 6570  
ProfiLine

601 l
215/70/83
155/51/65
5.5 kWh
forced-air
automatic
-10°C to -35°C
650 x 530 mm
304-grade stainless steel
304-grade stainless steel
304-grade stainless steel
electronic control system
external digital
visual and audible
yes
4
coated wire shelves
60 kg
full-length integrated handle
no
150-180 mm
fitted
●
right, reversible on site
83 mm
164/142 kg
T
R 404a
4.0 A / 600 W
50 Hz/220-230 V

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Liebherr's commercial freezers enable even large quantities of frozen food to be stored safely and economically: the static freezing system can be set to temperatures of between -14 °C and -28 °C.



## Under lock and key

The freezers can be locked with a sturdy lock which is fitted separately from the strong handle.

## Trayslides

The TGS 4000 comes with extra strong, adjustable trayslides for 1/1 size Gastronorm containers and bakery trays (600x400mm). The frozen food can be stored on up to 22 stable trays. Trays are not included.

## Drawers

The completely enclosed drawers of the G 5216 and GG 1500 models are very sturdy. Ideal for storing loose or small items of frozen food.



## Freezers with static cooling - appliance overview

Model	Total gross/net capacity in l	Exterior dimensions in mm (h/w/d)	Interior dimensions in mm (h/w/d)	Number Baskets/drawers
GG 5260	513/472 l	1864/750/760	1510/607/560	14
GG 5210	513/472 l	1864/750/760	1510/607/560	14
G 5216	513/472 l	1725/750/760	1510/607/560	14
TGS 4000	400/385 l	1510/752/710	1312/613/530	0
GG 4360	425/407 l	1860/600/655	1619/492/508	3
GG 4310	425/407 l	1860/600/650	1619/492/508	3
GG 1550	141/117 l	850/600/616	687/472/430	4
GG 1500	141/117 l	850/600/616	687/472/430	4

### User-friendly and precise

The digital controller on the GG 52.. models allows the temperature to be set to exactly the degree wanted. Optical and acoustic alarms warn you if the temperature rises too high or if the door is left open. An all-round user-friendly solution.

## Freezers with static cooling

<b>Total gross/net capacity</b>
<b>Exterior dimensions in cm (h/w/d)</b>
<b>Interior dimensions in cm (h/w/d)</b>
<b>Energy consumption in 24h</b>
<b>General</b>
Cooling system
Defrosting
Temperature range
Housing material/colour
Door/lid material
Liner material
Type of control
SuperFrost
Temperature display
Fault: warning signal
Drawers
Number of baskets
Shelves, freezer compartment
Shelf material
Shelf loading
Compartment height in cm
Height of adjustable legs
Handle
Lock
Door hinges
Gross/net weight
Climate rating
Refrigerant
Connection rating
Frequency/voltage
<b>Accessories</b>
Optional castor set
Neutral retrofit control panel



**GG 5260**  
ProfiLine

513/472 I
186.4/75/76
151/60.7/56
1.2 kWh
static
manual
-14°C to -28°C
stainless steel/stainless steel
stainless steel
moulded polystyrol
electronic control system
-
external digital
visual and audible
0
14
7
evaporator plates
60 kg
6 x 18.7 1 x 23.7
150-180 mm
stainless steel slimline door handle
fitted
right, reversible on site
99/94 kg
SN-ST
R 600a
2 A / 200 W
50 Hz/220-240 V
●
●



**GG 5210**  
ProfiLine

513/472 I
186.4/75/76
151/60.7/56
1.2 kWh
static
manual
-14°C to -28°C
steel/white
steel
moulded polystyrol
electronic control system
-
external digital
visual and audible
0
14
7
evaporator plates
60 kg
6 x 18.7 1 x 23.7
150-180 mm
ergonomic slimline handle
fitted
right, reversible on site
99/94 kg
SN-ST
R 600a
2 A / 200 W
50 Hz/220-240 V
●
●



**G 5216**  
Comfort

513/472 l
172.5/75/76
151/60.7/56
1.2 kWh
static
manual
-14°C to -28°C
steel/white
steel
moulded polystyrol
electronic control system
quantity-controlled
external digital
visual and audible
14
0
7
evaporator plates
60 kg
6 x 18.7    1 x 23.7
-
slimline handle with integrated opening mechanism
-
right, reversible on site
99/94 kg
SN-ST
R 600a
2 A / 200 W
50 Hz/220-240 V
—
—





Freezers with static cooling

Total gross/net capacity	
Exterior dimensions in cm (h/w/d)	
Interior dimensions in cm (h/w/d)	
Energy consumption in 24h	
General	
Cooling system	
Defrosting	
Temperature range	
Shelf sizes	
Housing material/colour	
Door/lid material	
Liner material	
Type of control	
Temperature display	
Drawers	
Number of baskets	
Shelves, freezer compartment	
Shelf material	
Shelf loading	
Compartment height in cm	
Lock	
Door hinges	
Gross/net weight	
Climate rating	
Refrigerant	
Connection rating	
Frequency/voltage	
Accessories	
Universal trayslide, right	
Universal trayslide, left	
Stacking kit (GG below)	
Stacking kit (GG top)	

TGS 4000
400/385 l
151/75.2/71
131.2/61.3/53
2.5 kWh
static
manual
-9°C to -26°C
325 x 530 / 600 x 400 mm
steel/white
steel
moulded polystyrol
mechanical control system
external digital
0
0
3
3 fixed evaporator plates, 3 prs adjustable trayslides
40 kg
1x37 2x35 1x19.6
fitted
right, reversible on site
84/79 kg
SN
R 600a
1.5 A / 200 W
50 Hz/220-240 V
●
●
–
–

GG 4360
425/407 l
186/60/65.5
161.9/49.2/50.8
2.9 kWh
static
manual
-9°C to -26°C
-
stainless steel/stainless steel
stainless steel
moulded polystyrol
mechanical control system
external digital
0
3
7
evaporator plates
40 kg
1x23.6, 3x25, 2x20, 1x22.5
fitted
right, reversible on site
82/77 kg
SN-ST
R 600a
1.5 A / 200 W
50 Hz/220-240 V
–
–
–
–

GG 4310
425/407 l
186/60/65
161.9/49.2/50.8
2.9 kWh
static
manual
-9°C to -26°C
-
steel/white
steel
moulded polystyrol
mechanical control system
external digital
0
3
7
evaporator plates
40 kg
1x23.6, 3x25, 2x20, 1x22.5
fitted
right, reversible on site
84/79 kg
SN-ST
R 600a
1.5 A / 200 W
50 Hz/220-240 V
–
–
–
–

Freezers with static cooling

Total gross/net capacity	
Exterior dimensions in cm (h/w/d)	
Interior dimensions in cm (h/w/d)	
Energy consumption in 24h	
General	
Cooling system	
Defrosting	
Temperature range	
Gastronorm	
Housing material/colour	
Door/lid material	
Liner material	
Type of control	
Temperature display	
Drawers	
Number of baskets	
Shelves, freezer compartment	
Shelf material	
Shelf loading	
Compartment height in cm	
Lock	
Door hinges	
Gross/net weight	
Climate rating	
Refrigerant	
Connection rating	
Frequency/voltage	
Accessories	
Universal trayslides, right	
Universal trayslides, left	
Stacking kit (GG below)	
Stacking kit (GG top)	

GG 1550
141/117 l
85/60/61.6
68.7/47.2/43
0.8 kWh
static
manual
-9°C to -26°C
-
stainless steel/stainless steel
stainless steel
moulded polystyrol
mechanical control system
external digital
0
4
4
evaporator plates
24 kg
4 x 15
-
right, reversible on site
39/36 kg
SN-T
R 600a
0.5 A / 120 W
50 Hz/220-240 V
–
–
●
●

GG 1500
141/117 l
85/60/61.6
68.7/47.2/43
0.8 kWh
static
manual
-9°C to -26°C
-
steel/white
steel
moulded polystyrol
mechanical control system
external digital
3
1
4
evaporator plates
24 kg
4 x 15
-
right, reversible on site
41/38 kg
SN-T
R 600a
0.5 A / 120 W
50 Hz/220-240 V
–
–
●
●

The bakery-standard, forced-air freezers are the professional answer for high-quality storage of bakery products, such as dough preforms. The forced-air system keeps the temperature constant throughout the interior. The temperature can be set between -10 °C and -35 °C.



**Bakery standard**  
The 304-grade stainless steel inner liner is ideally designed to take bakery trays. The adjustable, L-shaped trayslides are suitable for 600 x 400 mm or 600 x 800 mm bakery trays, depending on appliance.



**Precision electronic control system**  
The ProfiLine electronic control system with digital display allows the temperature to be set to exactly the degree wanted. It is equipped with a volt-free alarm contact. This permits connection to central alarm systems. The automatic hot-gas defrost system is highly energy-efficient and economical, ensuring that the appliances never ice up. There is the option of initiating additional defrosting as you require. The visual and audible door and temperature alarms ensure maximum safety. The integrated lock is exceedingly sturdy and protects against unauthorised access.



**Self-closing doors**  
The elegant SwingLine door is robust and easy to clean and has a removable gasket. The doors stay open at 90° and close automatically at less.

Bakery-standard, forced-air freezers, ProfiLine - appliance overview				
Model	Gross capacity in l	Exterior dimensions in mm (h/w/d)	Interior dimensions in mm (h/w/d)	Pairs trayslides
BGPv 8470	856 l	2150/790/980	1550/623/800	25
BGPv 8420	856 l	2150/700/980	1550/623/800	25
BGPv 6570	601 l	2150/700/830	1550/510/650	20
BGPv 6520	601 l	2150/700/830	1550/510/650	20

Bakery forced-air freezers	
ProfiLine	
Gross capacity	856 l
Exterior dimensions in cm (h/w/d)	215/79/98
Interior dimensions in cm (h/w/d)	155/62.3/80
Energy consumption in 24h	7.0 kWh
General	
Cooling system	forced-air
Defrosting	automatic
Temperature range	-10°C to -35°C
Shelf size	800x600 mm
Housing material/colour	304-grade stainless steel
Door/lid material	304-grade stainless steel
Liner material	304-grade stainless steel
Type of control	electronic control system
Temperature display	external digital
Fault: warning signal	visual and audible
Volt-free contact	yes
Adjustable trayslides	25
Shelf material	stainless steel L-shaped trayslides
Handle	full-length integrated handle
Height of adjustable legs	150-180 mm
Lock	fitted
Self-closing door	●
Door hinges	right, reversible on site
Insulation	83 mm
Gross/net weight	156/135 kg
Climate rating	T
Refrigerant	R 404a
Connection rating	4.0 A / 600 W
Frequency/voltage	50 Hz/220-230 V
Accessories	
L-shaped trayslide, right	●
L-shaped trayslide, left	●
Optional castor set	●
Foot pedal opener	●



BGPv 8470	
ProfiLine	
Gross capacity	856 l
Exterior dimensions in cm (h/w/d)	215/79/98
Interior dimensions in cm (h/w/d)	155/62.3/80
Energy consumption in 24h	7.0 kWh
General	
Cooling system	forced-air
Defrosting	automatic
Temperature range	-10°C to -35°C
Shelf size	800x600 mm
Housing material/colour	304-grade stainless steel
Door/lid material	304-grade stainless steel
Liner material	304-grade stainless steel
Type of control	electronic control system
Temperature display	external digital
Fault: warning signal	visual and audible
Volt-free contact	yes
Adjustable trayslides	25
Shelf material	stainless steel L-shaped trayslides
Handle	full-length integrated handle
Height of adjustable legs	150-180 mm
Lock	fitted
Self-closing door	●
Door hinges	right, reversible on site
Insulation	83 mm
Gross/net weight	156/135 kg
Climate rating	T
Refrigerant	R 404a
Connection rating	4.0 A / 600 W
Frequency/voltage	50 Hz/220-230 V
Accessories	
L-shaped trayslide, right	●
L-shaped trayslide, left	●
Optional castor set	●
Foot pedal opener	●



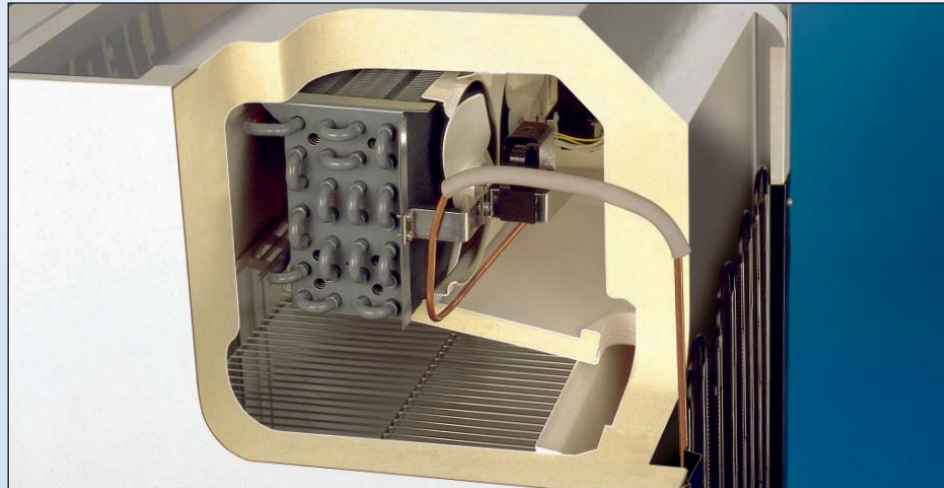
BGPv 8420	
ProfiLine	
Gross capacity	856 l
Exterior dimensions in cm (h/w/d)	215/79/98
Interior dimensions in cm (h/w/d)	155/62.3/80
Energy consumption in 24h	7.0 kWh
General	
Cooling system	forced-air
Defrosting	automatic
Temperature range	-10°C to -35°C
Shelf size	800x600 mm
Housing material/colour	steel/white
Door/lid material	steel
Liner material	304-grade stainless steel
Type of control	electronic control system
Temperature display	external digital
Fault: warning signal	visual and audible
Volt-free contact	yes
Adjustable trayslides	25
Shelf material	stainless steel L-shaped trayslides
Handle	full-length integrated handle
Height of adjustable legs	150-180 mm
Lock	fitted
Self-closing door	●
Door hinges	right, reversible on site
Insulation	83 mm
Gross/net weight	156/135 kg
Climate rating	T
Refrigerant	R 404a
Connection rating	4.0 A / 600 W
Frequency/voltage	50 Hz/220-230 V
Accessories	
L-shaped trayslide, right	●
L-shaped trayslide, left	●
Optional castor set	●
Foot pedal opener	●



BGPv 6570	
ProfiLine	
Gross capacity	601 l
Exterior dimensions in cm (h/w/d)	215/70/83
Interior dimensions in cm (h/w/d)	155/51/65
Energy consumption in 24h	5.5 kWh
General	
Cooling system	forced-air
Defrosting	automatic
Temperature range	-10°C to -35°C
Shelf size	400x600 mm
Housing material/colour	304-grade stainless steel
Door/lid material	304-grade stainless steel
Liner material	304-grade stainless steel
Type of control	electronic control system
Temperature display	external digital
Fault: warning signal	visual and audible
Volt-free contact	yes
Adjustable trayslides	20
Shelf material	stainless steel L-shaped trayslides
Handle	full-length integrated handle
Height of adjustable legs	150-180 mm
Lock	fitted
Self-closing door	●
Door hinges	right, reversible on site
Insulation	83 mm
Gross/net weight	156/135 kg
Climate rating	T
Refrigerant	R 404a
Connection rating	4.0 A / 600 W
Frequency/voltage	50 Hz/220-230 V
Accessories	
L-shaped trayslide, right	●
L-shaped trayslide, left	●
Optional castor set	●
Foot pedal opener	●



In the food sector the correct presentation of goods is of particular importance when it comes to encouraging customers to buy. These freezers with display demonstrate how enticing ice-cream and frozen-food presentation can be - and what advantages state-of-the-art refrigerating systems offer for professional use. In addition to the properties of the forced-air



## Powerful and quiet

The finned evaporator of the UTSD 3702 has a particularly high refrigeration duty. As the evaporator is separated from the interior by an insulation plate, the temperature fluctuations that occur during the defrost cycle are kept to a minimum. The twin fans provide effective, quiet air circulation.

### Attractive, eye-catching design

The heated outside pane on the triple-glazed door prevents it from steaming up.



## Freezers with display - appliance overview

Model	Total gross/net capacity in l	Exterior dimensions in mm (h/w/d)	Interior dimensions in mm (h/w/d)	Housing, colour
UTSD 3702	366/317 l	1990/600/622	1435/492/470	steel, white
TGSD 3702	366/272 l	1990/600/622	1435/492/470	steel, white



### Freezers with display

<b>Total gross/net capacity</b>
<b>Exterior dimensions in cm (h/w/d)</b>
<b>Interior dimensions in cm (h/w/d)</b>
<b>Energy consumption in 24h</b>
<b>General</b>
Cooling system
Defrosting
Temperature range
Housing material/colour
Door/lid material
Liner material
Type of control
Temperature display
Interior light
Shelves, freezer compartment
Shelf material
Compartment height in cm
Lock
Door hinges
Gross/net weight
Climate rating
Refrigerant
Connection rating
Frequency/voltage

## Accessories

[illegible]


## UTSD 3702

366/317 l
199.0/60/62.2
143.5/49.2/47
10.7 kWh
forced-air
automatic
-10°C to -22°C
steel/white
triple-pane glass door
moulded polystyrol
mechanical control system
internal analogue
ceiling lighting, with separate switch
6
grid shelves, white-coated, height-adjustable
adjustable
fitted
right, reversible on site
126/115 kg
SN-ST (4+)
R 404a
630 W
50 Hz/220-240 V


**TGSD 3702**

366/272 l
199.0/60/62.2
143.5/49.2/47
10.7 kWh
static
manual
-10°C to -22°C
steel/white
triple-pane glass door
moulded polystyrol
mechanical control system
internal analogue
ceiling lighting, with separate switch
6
evaporator plates
5 x 20 1 x 21
fitted
right, reversible on site
119/107 kg
SN-ST (4+)
R 404a
630 W
50 Hz/220-240 V

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	-





Liebherr chest freezers are designed to withstand heavy loads. Made of the very best quality components to ensure a long service life in any conditions - ideal for bulk storage. Every business is bound to find exactly the right appliance for its own individual needs in Liebherr's wide range of sales chest freezers.



StopFrost function

The StopFrost system incorporated in GTL chest freezers has two decisive advantages. It secures a reduction in frost covering the freezer and frozen food of up to 70%. This means defrosting is necessary far less often. No vacuum is generated after the lid has been opened and closed, and the chest freezer can be opened effortlessly.

Under lock and key

The handle of the GTL chest freezers has a very sturdy design for use in the commercial sector. All the appliances can be safely locked.



Curved sliding glass lid

The curved sliding glass lid of the GTI chest freezers is made of toughened safety glass encased in a one-piece plastic frame with integrated handles. Thanks to specially developed Teflon inserts in the profiled seal and the gas heater incorporated in the plastic frame, the two halves of the lid are always easy to move and open.

Extremely robust

The composite aluminium and rigid PVC covers are designed for maximum stability in the upper area of the chest. An optional cylinder lock is available. The top of the insulated, lockable sliding lid is protected with a scratch-resistant aluminium worktop.



Flip-top lid

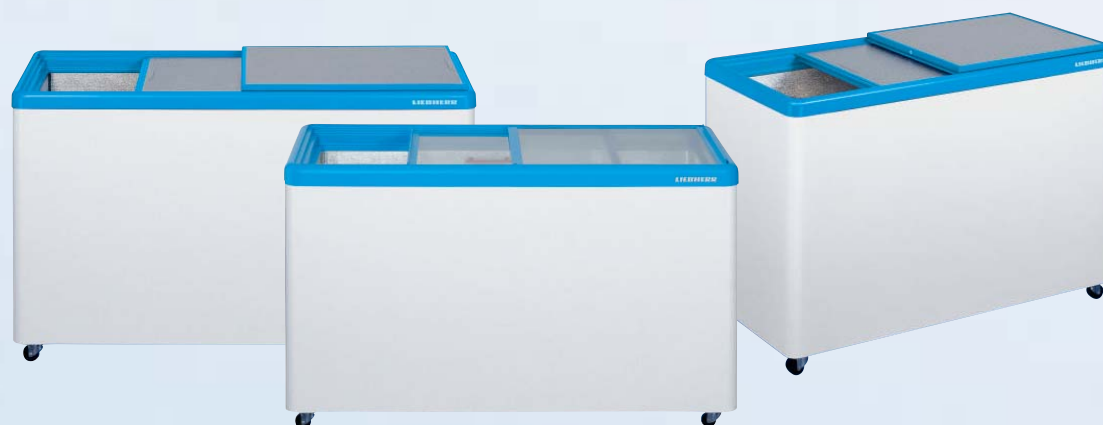
The two halves of the lockable flip-top lid are connected with sturdy hinges. So the lid retains its shape and stays tightly closed to keep the cold in, even if it is opened frequently. It has highly effective 30 mm insulation.



Chest freezers - appliance overview					
Model	Total gross/net capacity in l	External dimensions in mm (h/w/d)	Internal dimensions in mm (h/w/d)	Lid material	Number of baskets
GTL 6106	601/572 l	908/1647/776	702/1520/575	304-grade stainless steel	3
GTL 6105	601/572 l	917/1647/776	702/1520/575	steel	3
GTL 4906	485/461 l	908/1372/776	702/1245/575	304-grade stainless steel	2
GTL 4905	485/461 l	917/1372/776	702/1245/575	steel	2
GTL 3006	299/284 l	908/998/725	702/871/526	304-grade stainless steel	2
GTL 3005	299/284 l	917/998/725	702/871/526	steel	2
GTE 5000	510/450 l	907/1511/666	650/1380/535	aluminium	0
GTE 5002	521/412 l	896/1511/666	600/1380/535	glass	0
GTE 4300	443/389 l	907/1341/666	650/1210/535	aluminium	0
GTE 4302	452/356 l	896/1341/666	600/1210/535	glass	0
GTE 3700	375/329 l	907/1171/666	650/1040/535	aluminium	0
GTE 3702	383/301 l	896/1171/666	600/1040/535	glass	0
GTE 3000	307/269 l	907/1001/666	650/870/535	aluminium	0
GTE 3002	313/245 l	896/1001/666	600/870/535	glass	0
GTE 2400	239/209 l	907/831/666	650/700/535	aluminium	0
GTE 2402	244/189 l	896/831/666	600/700/535	glass	0
GTE 1501	146/139 l	895/640/547	693/535/442	aluminium	0
GTI 5003	513/391 l	901/1512/665	590/1380/535	glass	4
GTI 4303	445/339 l	901/1342/665	590/1210/535	glass	4
GTI 3703	377/285 l	901/1172/665	590/1040/535	glass	3
GTI 3003	309/232 l	901/1002/665	590/870/535	glass	3
GTI 2403	240/179 l	901/832/665	590/700/535	glass	3

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