



The Impulse Sales Chest Freezers

No matter whether it is in the supermarket, at the petrol station or kiosk – Liebherr's impulse sales chest freezers promote business in all self-service areas. Because

Liebherr sales chest freezers present goods attractively, clearly and invitingly: what better way to help your customers come to a quick decision. Liebherr sales chest

Toughened, single-pane safety glass

heat reflective as well as reduces thermal radiation.

Hot-gas frame heater

prevents condensation on the glass lids for perfect presentation of the goods.

Customized branding option

to draw consumers' attention to the appliance and its contents.

Sturdy twin swivel castors

tough and smooth running for easy maneuverability.

Combining plastic aluminium frame for dimensional stability

Rounded corners for hygienic purpose and user protection in an attractive modern design.

RHOS and WEEE conformity

by using environmentally friendly materials combined with optimal recyclability.

Top quality

for durability under all operating conditions and ensuring the renowned Liebherr reliability.



freezers also make economic sense. State-of-the-art refrigerating technology ensures exemplary low power consumption. And the high quality guarantees long life

and reliable operation - for many years to come.

Key locks are conveniently installed to secure access to frozen goods

Ultrasonic welded plastic lid frame with integrated handles designed to withstand the most intensive usage.

Teflon inserts in the profiled seals for easy lid opening and closing.

Analogue external temperature display

the temperature at load-line level with adjustable range betweeen -10 and -24 to suit individual needs.

Tough high-quality baskets

provide a clear view of the goods presented.

Highly effective insulation

for low energy consumption and constant temperatures.

Powder coated steel exterior

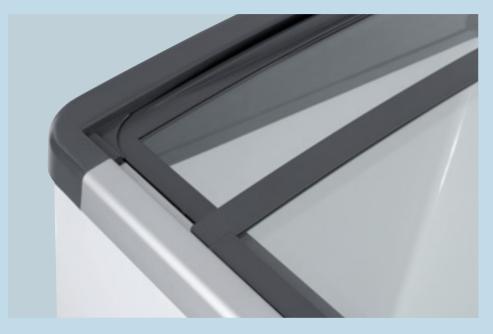
with 50 mm radius corners: scratch and chip resistant, robust and easy to clean.

Information applies to EFI models

Chest freezers

Liebherr's chest freezers are ideal for the perfect presentation of ice-cream and bulk storage. It is designed to encourage and generate impulse sales, it is also exceedingly sturdy providing dependable daily services.

For use at various points of sale – petrol stations, supermarkets or shops – there is an extensive range in a wide variety of dimensions, designed to meet an array of requirements: whether with a curved or flat glass sliding lid, insulated sliding or flip-flap lid.



Combining plastic parts at the side with connecting aluminium profiles, the cover frame of the EFI and EFE models are very attractive in appearance. The frame incorporates a hot gas heater to minimise condensation even in extreme climatic conditions. The interior corners are rounded for easy cleaning.



The improved glass lid has a special lid-stopper as an anti-pinch device.

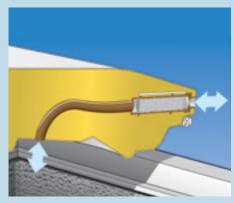


The entire range of chest freezers comes with a lid lock to secure access to frozen goods when needed.



Smooth-running, double swivel castors with 50 mm wheel diameter are used for excellent manoeuvrability. The stable castors are individually screw-fitted and can be changed without difficulty.





The innovation StopFrost system has two decisive advantages:

Firstly, the frequency of defrosting is reduced as the frosting of the freezer department and its content is substantially minimized.

Secondly, the opening and closing of the freezer can be done effortlessly as the build up of a vacuum is eliminated.

The performance of the freezer is particularly energy efficient, due to the perfect combination of the insulation and the optimized refrigeration components.

The insulation of the freezers consists of 70-mm-thick, HFC-free polyurethane foam. The perfect foaming of the housing ensures that the chest freezers have the necessary cold reserves even at high ambient temperatures.

Chest freeze	Chest freezers – range overview				
Model	Total gross/net capacity in litre	External dimensions in mm (w/d/h)	Internal dimensions in mm (w/d/h)	Lid material	Lid lock
EFI 5503	554/417 litre	1891/691/825	1745/525/656	curved glass slide-lid	Yes
EFI4803	483/363 litre	1681/691/825	1535/525/656	curved glass slide-lid	Yes
EFI 4103	412/308 litre	1471/691/825	1325/525/656	curved glass slide-lid	Yes
EFI 3403	341/254 litre	1261/691/825	1115/525/656	curved glass slide-lid	Yes
EFI 2703	270/199 litre	1051/691/825	905/525/656	curved glass slide-lid	Yes
EFI 2003	199/145 litre	841/691/825	695/525/656	curved glass slide-lid	Yes
EFE 5702	585/470 litre	1891/691/825	1745/525/657	flat glass slide lid	Yes
EFE 5002	510/409 litre	1681/691/825	1535/525/657	flat glass slide lid	Yes
EFE 4202	436/348 litre	1471/691/825	1325/525/657	flat glass slide lid	Yes
EFE 3502	361/288 litre	1261/691/825	1115/525/657	flat glass slide lid	Yes
EFE 2802	286/227 litre	1051/691/825	905/525/657	flat glass slide lid	Yes
EFE 2102	212/166 litre	841/691/825	695/525/657	flat glass slide lid	Yes
EFE 1102	108/84 litre	751/481/825	605/315/657	flat glass slide lid	Yes
EFL 5705	537/502 litre	1891/691/825	1745/525/606	steel	Yes
EFL 5005	468/438 litre	1681/691/825	1535/525/606	steel	Yes
EFL 4205	399/373 litre	1471/691/825	1325/525/606	steel	Yes
EFL 3505	330/308 litre	1261/691/825	1115/525/606	steel	Yes
EFL 2805	261/244 litre	1051/691/825	905/525/606	steel	Yes
EFL 2105	193/179 litre	841/691/825	695/525/606	steel	Yes



Curved glass slide-lid freezers
Total gross /not conscitu
Total gross/net capacity Exterior dimensions in mm (w/d/h)
Interior dimensions in mm (w/d/h)
Energy consumption in 24 h
General
Cooling system
Defrosting
Temperature range
Door/lid material
Cabinet finish
Liner material
Frame colour
Type of control
Temperature display
Number of baskets
Number of baskets 250/210/195 mm max.
Basket (material)
Castors
Type of castors
Lock
Insulation
Water drain
Gross/net weight
Climate rating
Sound power level
Refrigerant
Connection rating
Frequency/voltage
Accessories
Cone Protector 250 slanting CPT
Cone Protector 210 slanting CPT
Rubber bumper-grey

EFI 5503	EFI 4803	EFI 4103
554/417 litre	483/363 litre	412/308 litre
1891/691/825	1681/691/825	1471/691/825
1745/525/656	1535/525/656	1325/525/656
4.020 kWh	3.580 kWh	2.440 kWh
static	static	static
manual	manual	manual
-10°C to -24°C	-10°C to -24°C	-10°C to -24°C
curved glass slide-lid	curved glass slide-lid	curved glass slide-lid
steel/white	steel/white	steel/white
steel	steel	steel
grey	grey	grey
analogue controls	analogue controls	analogue controls
external analogue	external analogue	external analogue
8	7	6
1/7/0	1/6/0	1/5/0
coated steel wire	coated steel wire	coated steel wire
yes	yes	yes
swivel castors	swivel castors	swivel castors
yes	yes	yes
70-70 mm	70-70 mm	70-70 mm
yes	yes	yes
94.2/84 kg	89.5/80 kg	84.9/76 kg
ST (4+)	ST (4+)	ST (4+)
52 dB(A)	52 dB(A)	52 dB(A)
R 134a	R 134a	R 134a
2.4 A/231 W	1.9 A /190 W	1.8 A/209 W
50 Hz/240 V	50 Hz/240 V	50 Hz/240 V
yes	yes	yes
yes	yes	yes
yes	yes	yes







Curved	glass	slide-lid
freezer	S	

Total gross (not conscitu
Total gross/net capacity Exterior dimensions in mm (w/d/h)
Interior dimensions in mm (w/d/h)
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Energy consumption in 24 h General
40110141
Cooling system Defrosting
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Temperature range Door/lid material
Cabinet finish
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Liner material
Frame colour
Type of control
Temperature display
Number of baskets
Number of baskets 250/210/195 mm max.
Basket (material)
Castors
Type of castors
Lock
Insulation
Water drain
Gross/net weight
Climate rating
Sound power level
Refrigerant
Connection rating
Frequency/voltage
Accessories
Cone Protector 250 slanting CPT
Cone Protector 210 slanting CPT
Rubber bumper-grey

EFI 3403	EFI 2703	EFI 2003
341/254 litre	270/199 litre	199/145 litre
1261/691/825	1051/691/825	841/691/825
1115/525/656	905/525/656	695/525/656
2.330 kWh	1.760 kWh	1.620 kWh
static	static	static
manual	manual	manual
-10°C to -24°C	-10°C to -24°C	-10°C to -24°C
curved glass slide-lid	curved glass slide-lid	curved glass slide-lid
steel/white	steel/white	steel/white
steel	steel	steel
grey	grey	grey
analogue controls	analogue controls	analogue controls
external analogue	external analogue	external analogue
5	4	3
1/4/0	1/3/0	1/2/0
coated steel wire	coated steel wire	coated steel wire
yes	yes	yes
swivel castors	swivel castors	swivel castors
yes	yes	yes
70-70 mm	70-70 mm	70-70 mm
yes	yes	yes
80.2/72 kg	74.5/67 kg	69.5/63 kg
ST (4+)	ST (4+)	ST (4+)
52 dB(A)	42 dB(A)	42 dB(A)
R 134a	R 134a	R 134a
1.7 A/188 W	0.9 A/141 W	0.8 A/106 W
50 Hz/240 V	50 Hz/240 V	50 Hz/240 V
yes	yes	yes
yes	yes	yes
yes	yes	yes



Flat glass slide-lid freezers

Total gross/net capacity
Exterior dimensions in mm (w/d/h)
Interior dimensions in mm (w/d/h)
Energy consumption in 24 h
General
Cooling system
Defrosting
Temperature range
Door/lid material
Cabinet finish
Liner material
Frame colour
Type of control
Temperature display
Number of baskets
Number of baskets 250/210/195 mm max.
Basket (material)
Castors
Type of castors
Lock
Insulation
Water drain
Gross/net weight
Climate rating
Sound power level
Refrigerant
Connection rating
Frequency/voltage
, , , , , , , , , , , , , , , , , , , ,
Accessories
Glass canopy
Cone Protector 250 flat CPT
Cone Protector 210 flat CPT
Rubber bumper-grey

EFE 5702 EFE 5002

585/470 litre	510/409 litre
1891/691/825	1681/691/825
1745/525/657	1535/525/657
3.800 kWh	3.200 kWh
0.000 KWII	5.200 KWII
static	static
manual	manual
-10°C to -24°C	-10°C to -24°C
	glass
glass steel/white	steel/white
steel/ write	steel/ write
grey	grey
analogue controls	analogue controls
external analogue	external analogue
8	7
1/7/0	1/6/0
coated steel wire	coated steel wire
yes	yes
swivel castors	swivel castors
yes	yes
70-70 mm	70-70 mm
yes	yes
95.6/86 kg	90.9/82 kg
ST (4+)	ST (4+)
52 dB(A)	52 dB(A)
R 134a	R 134a
2.4 A/238 W	1.8 A/188 W
50 Hz/240 V	50 Hz/240 V
	yes
yes	yes
yes	yes
yes	yes





Flat glass slide-lid freezers

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Tatal massa (makasan saita
Total gross/net capacity
Exterior dimensions in mm (w/d/h)
Interior dimensions in mm (w/d/h)
Energy consumption in 24 h
General
Cooling system
Defrosting
Temperature range
Door/lid material
Cabinet finish
Liner material
Frame colour
Type of control
Temperature display
Number of baskets
Number of baskets 250/210/195 mm max.
Basket (material)
Castors
Type of castors
Lock
Insulation
Water drain
Gross/net weight
Climate rating
Sound power level
Refrigerant
Connection rating
Frequency/voltage
Accessories
Glass canopy
Cone Protector 250 flat CPT
Cone Protector 210 flat CPT
Rubber bumper-grey

EFE 4202 EFE 3502

436/348 litre 361/288 litre 1471/691/825 1261/691/825 1325/525/657 1115/525/657 2.900 kWh 2.000 kWh static static manual manual -10°C to -24°C glass glass glass steel/white steel/white steel steel grey analogue controls analogue controls external analogue external analogue 6 5 1/5/0 1/4/0 coated steel wire coated steel wire yes yes swivel castors swivel castors yes yes 70-70 mm 70-70 mm yes yes 86.3/78 kg 81.6/74 kg ST (4+) ST (4+) 52 dB(A) 52 dB(A) R 134a R 134a 1.0 A/136 W 1.6 A/167 W 50 Hz/240 V 50 Hz/240 V		
1325/525/657 1115/525/657 2.900 kWh 2.000 kWh static manual -10°C to -24°C -10°C to -24°C glass glass steel/white steel/white steel grey grey analogue controls analogue controls external analogue external analogue 6 5 1/5/0 1/4/0 coated steel wire coated steel wire yes yes swivel castors swivel castors yes yes 70-70 mm 70-70 mm yes yes 86.3/78 kg 81.6/74 kg ST (4+) ST (4+) 52 dB(A) 52 dB(A) R 134a R 134a 1.0 A/136 W 1.6 A/167 W 50 Hz/240 V 50 Hz/240 V	436/348 litre	361/288 litre
2.900 kWh static static manual manual -10°C to -24°C -10°C to -24°C glass glass steel/white steel/white steel/white steel steel grey grey analogue controls analogue controls external analogue external analogue 6 5 1/5/0 1/4/0 coated steel wire yes yes swivel castors swivel castors yes yes 70-70 mm 70-70 mm yes yes 86.3/78 kg 81.6/74 kg ST (4+) ST (4+) 52 dB(A) 52 dB(A) R 134a R 134a 1.0 A/136 W 1.6 A/167 W 50 Hz/240 V yes yes yes yes yes yes yes yes yes ye	1471/691/825	1261/691/825
static static manual manual -10°C to -24°C -10°C to -24°C glass glass steel/white steel/white steel grey analogue controls analogue controls external analogue external analogue 6 5 1/5/0 1/4/0 coated steel wire coated steel wire yes yes swivel castors swivel castors yes yes 70-70 mm 70-70 mm yes yes 86.3/78 kg 81.6/74 kg ST (4+) ST (4+) 52 dB(A) 52 dB(A) R 134a R 134a 1.0 A/136 W 1.6 A/167 W 50 Hz/240 V 50 Hz/240 V	1325/525/657	1115/525/657
manual -10°C to -24°C glass glass steel/white steel grey analogue controls external analogue 6 1/5/0 coated steel wire yes swivel castors yes 70-70 mm yes 86.3/78 kg 81.6/74 kg ST (4+) 52 dB(A) R 134a 1.0 A/136 W 50 Hz/240 V yes yes yes yes yes yes yes yes yes ye	2.900 kWh	2.000 kWh
manual -10°C to -24°C glass glass steel/white steel grey analogue controls external analogue 6 1/5/0 coated steel wire yes swivel castors yes 70-70 mm yes 86.3/78 kg 81.6/74 kg ST (4+) 52 dB(A) R 134a 1.0 A/136 W 50 Hz/240 V yes yes yes yes yes yes yes yes yes ye		
-10°C to -24°C glass steel/white steel grey grey grey analogue controls external analogue 6 5 1/5/0 coated steel wire yes swivel castors yes 70-70 mm yes 86.3/78 kg ST (4+) 52 dB(A) R 134a 1.0 A/136 W 50 Hz/240 V yes yes yes yes yes yes yes yes yes ye	static	static
glass glass steel/white steel/white steel grey analogue controls analogue controls external analogue external analogue 6 5 1/5/0 1/4/0 coated steel wire coated steel wire yes yes swivel castors swivel castors yes yes 70-70 mm 70-70 mm yes yes 86.3/78 kg 81.6/74 kg ST (4+) ST (4+) 52 dB(A) 52 dB(A) R 134a R 134a 1.0 A/136 W 1.6 A/167 W 50 Hz/240 V 50 Hz/240 V	manual	manual
steel/white steel grey grey analogue controls analogue controls external analogue external analogue 6 5 1/5/0 1/4/0 coated steel wire coated steel wire yes yes swivel castors swivel castors yes yes 70-70 mm 70-70 mm yes yes 86.3/78 kg 81.6/74 kg ST (4+) ST (4+) 52 dB(A) 52 dB(A) R 134a R 134a 1.0 A/136 W 1.6 A/167 W 50 Hz/240 V 50 Hz/240 V	-10°C to -24°C	-10°C to -24°C
steel grey analogue controls analogue controls external analogue external analogue 6 5 1/5/0 1/4/0 coated steel wire coated steel wire yes yes swivel castors swivel castors yes yes 70-70 mm 70-70 mm yes yes 86.3/78 kg 81.6/74 kg ST (4+) ST (4+) 52 dB(A) 52 dB(A) R 134a R 134a 1.0 A/136 W 1.6 A/167 W 50 Hz/240 V 50 Hz/240 V	glass	glass
grey grey analogue controls analogue controls external analogue external analogue 6 5 1/5/0 1/4/0 coated steel wire coated steel wire yes yes swivel castors swivel castors yes yes 70-70 mm 70-70 mm yes yes 86.3/78 kg 81.6/74 kg ST (4+) ST (4+) 52 dB(A) 52 dB(A) R 134a R 134a 1.0 A/136 W 1.6 A/167 W 50 Hz/240 V 50 Hz/240 V	steel/white	steel/white
analogue controls external analogue 6	steel	steel
external analogue external analogue 6 5 1/5/0 1/4/0 coated steel wire coated steel wire yes yes swivel castors swivel castors yes yes 70-70 mm 70-70 mm yes yes 86.3/78 kg 81.6/74 kg ST (4+) ST (4+) 52 dB(A) 52 dB(A) R 134a R 134a 1.0 A/136 W 1.6 A/167 W 50 Hz/240 V 50 Hz/240 V	grey	grey
6 5 1/5/0 1/4/0 coated steel wire coated steel wire yes yes swivel castors swivel castors yes yes 70-70 mm 70-70 mm yes yes 86.3/78 kg 81.6/74 kg ST (4+) ST (4+) 52 dB(A) 52 dB(A) R 134a R 134a 1.0 A/136 W 1.6 A/167 W 50 Hz/240 V 50 Hz/240 V	analogue controls	analogue controls
1/5/0 1/4/0 coated steel wire coated steel wire yes yes swivel castors swivel castors yes yes 70-70 mm 70-70 mm yes yes 86.3/78 kg 81.6/74 kg ST (4+) ST (4+) 52 dB(A) 52 dB(A) R 134a R 134a 1.0 A/136 W 1.6 A/167 W 50 Hz/240 V 50 Hz/240 V	external analogue	external analogue
coated steel wire yes yes yes swivel castors swivel castors yes yes 70-70 mm 70-70 mm yes yes 86.3/78 kg 81.6/74 kg ST (4+) ST (4+) 52 dB(A) 52 dB(A) R 134a R 134a 1.0 A/136 W 1.6 A/167 W 50 Hz/240 V 50 Hz/240 V yes yes yes	6	5
yes yes swivel castors swivel castors yes yes 70-70 mm 70-70 mm yes yes 86.3/78 kg 81.6/74 kg ST (4+) ST (4+) 52 dB(A) 52 dB(A) R 134a R 134a 1.0 A/136 W 1.6 A/167 W 50 Hz/240 V 50 Hz/240 V	1/5/0	1/4/0
swivel castors swivel castors yes yes 70-70 mm 70-70 mm yes yes 86.3/78 kg 81.6/74 kg ST (4+) ST (4+) 52 dB(A) 52 dB(A) R 134a R 134a 1.0 A/136 W 1.6 A/167 W 50 Hz/240 V 50 Hz/240 V yes yes yes	coated steel wire	coated steel wire
yes yes 70-70 mm 70-70 mm yes yes 86.3/78 kg 81.6/74 kg ST (4+) ST (4+) 52 dB(A) F 134a 1.0 A/136 W 1.6 A/167 W 50 Hz/240 V 50 Hz/240 V yes yes yes yes yes yes	yes	yes
70-70 mm yes 86.3/78 kg 81.6/74 kg ST (4+) 52 dB(A) R 134a 1.0 A/136 W 50 Hz/240 V yes yes yes yes yes yes yes	swivel castors	swivel castors
yes yes 86.3/78 kg 81.6/74 kg ST (4+) ST (4+) 52 dB(A) 52 dB(A) R 134a R 134a 1.0 A/136 W 1.6 A/167 W 50 Hz/240 V 50 Hz/240 V	yes	yes
86.3/78 kg 81.6/74 kg ST (4+) 52 dB(A) 52 dB(A) R 134a R 134a 1.0 A/136 W 1.6 A/167 W 50 Hz/240 V 50 Hz/240 V yes yes yes yes	70-70 mm	70-70 mm
ST (4+) ST (4+) 52 dB(A) 52 dB(A) R 134a R 134a 1.0 A/136 W 1.6 A/167 W 50 Hz/240 V 50 Hz/240 V yes yes yes yes yes yes yes	yes	yes
52 dB(A) R 134a R 134a 1.0 A/136 W 50 Hz/240 V 50 Hz/240 V yes yes yes yes yes	86.3/78 kg	81.6/74 kg
R 134a 1.0 A/136 W 50 Hz/240 V 50 Hz/240 V yes yes yes yes yes	ST (4+)	ST (4+)
1.0 A/136 W 50 Hz/240 V 50 Hz/240 V yes yes yes yes yes	52 dB(A)	52 dB(A)
50 Hz/240 V 50 Hz/240 V yes yes yes yes yes yes	R 134a	R 134a
yes yes yes yes yes	1.0 A/136 W	1.6 A/167 W
yes yes yes	50 Hz/240 V	50 Hz/240 V
yes yes yes		
yes yes yes		
yes yes		yes
	yes	yes
yes yes	yes	yes
	yes	yes





Total gross/net capacity
Exterior dimensions in mm (w/d/h)
Interior dimensions in mm (w/d/h)
Energy consumption in 24 h
General
Cooling system
Defrosting
Temperature range
Door/lid material
Cabinet finish
Liner material
Frame colour
Type of control
Temperature display
Number of baskets
Number of baskets 250/210/195 mm max.
Basket (material)
Castors
Type of castors
Lock
Insulation
Water drain
Gross/net weight
Climate rating
Sound power level
Refrigerant
Connection rating
Frequency/voltage
Accessories
Cone Protector 250 flat CPT
Cone Protector 210 flat CPT
Rubber bumper-grey

EFE 2802	EFE 2102
286/227 litre	212/166 litre
1051/691/825	841/691/825
905/525/657	695/525/657
1.500 kWh	1.400 kWh
1.300 KWII	1.400 KWII
static	static
manual	manual
-10°C to -24°C	-10°C to -24°C
glass	glass
steel/white	steel/white
steel	steel
grey	grey
analogue controls	analogue controls
external analogue	external analogue
4	3
1/3/0	1/2/0
coated steel wire	coated steel wire
yes	yes
swivel castors	swivel castors
yes	yes
70-70 mm	70-70 mm
yes	yes
75.9/69 kg	70.9/65 kg
ST (4+)	ST (4+)
42 dB(A)	42 dB(A)
R 134a	R 134a
0.7 A/105 W	0.7 A/90 W
50 Hz/240 V	50 Hz/240 V
yes	yes
yes	yes
yes	yes





Foamed slide-lid freezers

Total gross/net capacity
Exterior dimensions in mm (w/d/h)
Interior dimensions in mm (w/d/h)
Energy consumption in 24 h
General
Cooling system
Defrosting
Temperature range
Door/lid material
Cabinet finish
Liner material
Frame colour
Type of control
Temperature display
Number of baskets
Number of baskets 250/210/195 mm max.
Basket (material)
Castors
Type of castors
Lock
Insulation
Water drain
Gross/net weight
Climate rating
Sound power level
Refrigerant
Connection rating
Frequency/voltage
Accessories
Cone Protector 250 flat CPT
Cone Protector 210 flat CPT

Rubber bumper-grey

EFE 1102

108/84 litre
751/481/825
605/315/657
1.100 kWh
static
manual
-10°C to -24°C
glass
steel/white
steel
grey
analogue controls
external analogue
3
0/0/3
coated steel wire
yes
swivel castors
yes
70-70 mm
yes
58.7/55 kg
ST (4+)
42 dB(A)
R 134a
0.6 A/79 W
50 Hz/240 V
yes
yes
yes



Flip-Flap lid fr	eezers
Total gross / not sons	oitu
Total gross/net capa	
Exterior dimensions i	,
Interior dimensions in	, ,
Energy consumption i	III 24 II
Cooling system	
Defrosting	
Temperature range	
Door/lid material	
Cabinet finish	
Liner material	
Type of control	
Temperature display	
Number of baskets	
Number of baskets 250	1/210/105 mm may
Basket (material)	77 2 107 133 Hill Hlax.
Castors	
Type of castors	
Handle	
Lock	
Insulation	
Water drain	
Gross/net weight	
Climate rating	
Sound power level	
Refrigerant	
Connection rating	
Frequency/voltage	
Troquency / Voltage	
Accessories	
Cone Protector 250 flat	CPT
Cone Protector 210 flat	CPT
Rubber bumper-grey	

EFL 5705	EFL 5005	EFL 4205
537/502 litre	468/438 litre	399/373 litre
1891/691/825	1681/691/825	1471/691/825
1745/525/606	1535/525/606	1325/525/606
1.900 kWh	1.800 kWh	1.500 kWh
static	static	static
manual	manual	manual
-10°C to -24°C	-10°C to -24°C	-10°C to -24°C
steel	steel	steel
steel/white	steel/white	steel/white
steel	steel	steel
analogue controls	analogue controls	analogue controls
external analogue	external analogue	external analogue
0	0	0
1/7/0	1/6/0	1/5/0
coated steel wire	coated steel wire	coated steel wire
yes	yes	yes
swivel castors	swivel castors	swivel castors
integrated in foamed lid	integrated in foamed lid	integrated in foamed lid
fitted	fitted	fitted
70-70 mm	70-70 mm	70-70 mm
yes	yes	yes
99/89 kg	90/81 kg	85/77 kg
ST (4+)	ST (4+)	ST (4+)
42 dB(A)	42 dB(A)	42 dB(A)
R 134a	R 134a	R 134a
1.8 A/172 W	0.8 A/109 W	0.8 A/105 W
50 Hz/240 V	50 Hz/240 V	50 Hz/240 V
yes	yes	yes
yes	yes	yes
yes	yes	yes







Flip-Fl	ap lid	freezers
	er la 110	IIICCACIO

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Cone Protector 210 flat CPT
Rubber bumper-grey

EFL 3505	EFL 2805	EFL 2105
330/308 litre	261/244 litre	193/179 litre
1261/691/825	1051/691/825	841/691/825
1115/525/606	905/525/606	695/525/606
1.300 kWh	1.200 kWh	1.100 kWh
static	static	static
manual	manual	manual
-10°C to -24°C	-10°C to -24°C	-10°C to -24°C
steel	steel	steel
steel/white	steel/white	steel/white
steel	steel	steel
analogue controls	analogue controls	analogue controls
external analogue	external analogue	external analogue
0	0	0
1/4/0	1/3/0	1/2/0
coated steel wire	coated steel wire	coated steel wire
yes	yes	yes
swivel castors	swivel castors	swivel castors
integrated in foamed lid	integrated in foamed lid	integrated in foamed lid
fitted	fitted	fitted
70-70 mm	70-70 mm	70-70 mm
yes	yes	yes
75/68 kg	65/58 kg	58/52 kg
ST (4+)	ST (4+)	ST (4+)
42 dB(A)	42 dB(A)	42 dB(A)
R 134a	R 134a	R 134a
0.7 A/88 W	0.6 A/83 W	0.6 A/80 W
50 Hz/240 V	50 Hz/240 V	50 Hz/240 V
yes	yes	yes
yes	yes	yes
yes	yes	yes

Standard Fittings



Lid locks fitted to all models to protect goods inside from unauthorised access.



Suspended baskets fitted to all models to clearly present and display goods.

Accessories



For chest freezers EFE 3502 and EFE 5002, an attractive glass canopy with integrated light is available. This glass canopy offers a perfect solution to showcase fine ice creams.



Easy clip-on protection set for the different shape and size of baskets to avoid damages on cones or edges.



Rubber bumpers can be fixed to provide better ventilation when freezers are placed next to each other and to avoid damage during moving.



Insert to hold gelato tubs available to suit models EFE 3502 and EFE 5002.

Fresh ideas for the environment:

Liebherr's energy-efficient freezers for commercial use

ActiveGreen



For Liebherr, ActiveGreen starts early on in the design stages of professional refrigerators and freezers. Liebherr uses high-quality components for reliable operation and top energy efficiency even if appliances are exposed to the toughest demands posed by professional use. By combining precision controllers with highly efficient refrigeration components, Liebherr's professional appliances offer exceptional energy savings.

Know-how that matters!

Backed by over 60 years of experience, Liebherr has specialised in developing and producing high-quality refrigerators and freezers displaying premium quality and top design. Innovative ideas pushing the envelope when it comes to convenience and energy saving are regularly incorporated into Liebherr's appliances.

Premium product quality

Product quality and long service life are decisive factors in the environmental life cycle assessment of a commercial appliance. Employing high-quality components ensures a long service life. The refrigeration quality of the appliances plays an important role in maintaining freshness — an aspect of particular importance in the professional sector. Rapid cooling of food, temperature stability, humidity and quick defrosting are key aspects. Hygiene is a major factor in all areas where large quantities of food are used every day and it is something to which Liebherr pays strict attention at the design stage. For instance, wherever technically possible, the appliance exteriors are designed to avoid joints and seams. This makes it much simpler to keep external surfaces clean and hygienic. Where applicable, the commercial-grade polystyrol inner liners are moulded in one piece with curved corners and are thus particularily easy to clean.





Liebherr Appliances Kluang Sdn Bhd, Malaysia

Established in 1949 by Hans Liebherr with beginnings in construction equipment, Liebherr is a family-owned company that is accomplished in numerous fields. The great success of its first mobile, easy-toassemble and affordable tower crane was the foundation on which the company flourished. Today, Liebherr is not only one of the world's leading manufacturers of construction machinery, but it is also a recognized supplier of many technically innovative, user-oriented products and services. For more than 6 decades, the business grew into what is today, a group of companies employing a workforce about 38,000 in more than 130 companies on all continents.

Liebherr is the world's leader in premium refrigeration. Headquartered in Germany, Liebherr's engineering excellence provides the widest range of freezers, refrigerators and wine cabinets in Europe. Bringing this commitment to excellence and outstanding track record to the Asia-Pacific region is the key progressive strategic initiative. Numerous innovative products and ideas, top quality, as well as advanced design make Liebherr a leading brand with more than 10,000 appliances leaving our various production plants every day.



Liebherr-Singapore Pte Ltd., Singapore



Liebherr-Hausgeräte Ochsenhausen GmbH, Germany



Liebherr-Hausgeräte Lienz GmbH, Austria



Liebherr-Hausgeräte Marica EOOD, Bulgaria

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