

FRFCvg 6501 Perfection (655)

Forced-air refrigerator

Everything you could need to meet the highest demands and requirements of your everyday professional life. They are made of stainless steel, are available with either solid or glass doors, and feature optimal lighting. Their cooling range spans from -2 $+15$ °C; their freezers include both the SmartFrost and the NoFrost functions.

ITEM # _____

MODEL # _____

NAME # _____

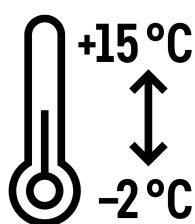
SIS # _____

AIA # _____



Your benefits

- Low total operating costs – from the compressor to the seal, to the lighting and electronics, Liebherr appliances fully utilise the savings potential of every component.
- In the event of an uncontrolled temperature rise, the interior light of the appliance starts flashing.
- The plastic-coated grid shelves allow versatile use of the interior and can support up to 60 kg.
- The self-closing door closes automatically from a 60° opening angle, preventing loss of cold air and ensuring ideal storage conditions for your goods.
- In commercial design, the deep drawn inner liner made of food-safe polystyrene is odour-neutral, very robust, and long-lasting.



Temperature range -2 °C/ $+15$ °C

Tasty for longer: Liebherr refrigerators have an extended temperature range from -2 °C to $+15$ °C – so even meat stays fresh and tasty for longer.



Replaceable door seal

Save time and money: Liebherr's plug-in door seals can be easily replaced. If a seal is damaged, you can replace it yourself without any tools.



LightAlarm

In case of an uncontrolled temperature rise, if a door has been left open or there were any other problems, the interior light of the appliance will start flashing. In the case of glass-door appliances, this quickly reveals when action is needed. In the case of solid-door appliances, the flashing interior warns to close the door immediately in order to preserve the storage quality.



Compatible with standard containers

Liebherr refrigerators for the catering industry are generally designed for use with Euro standard gastronomy containers. This means that any standard container used up to now will also fit in your new Liebherr.

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Specifications

Gross/net capacity	655/479 l
Ext. dimensions in mm (w/d/h)	747/769/1993
Int. dimensions in mm (w/d/h)	620/531/1660
Climate class (energy directive)	5
Temperature class (energy directive)	M1
Climate class (safety standard)	5
Ambient temperature range	+10 °C to +40 °C
Refrigerant	R 600a
Connection Rating	2.0 A
Frequency / voltage	50 Hz / 220-240 V~
Cooling system	forced-air
Defrosting	automatic
Temperature range	-2 °C to +15 °C
Housing material/colour	stainless steel
Door material	steel
Liner Material	moulded polystyrol (silver)
Type of Control	monochrome display, touch buttons
Temperature display	external digital
Interior light	LED ceiling lighting
Alarm in case of malfunction	visual and audible
Connectivity type	SmartModule
Interface	WLAN/LAN (optional)
Adjustable Shelving	5
Shelf material	wire shelves plastic-coated
Shelf loading	60 kg
Handle	aluminium handle
Castors	2 fixed rear and 2 swivel front castors
Type of lock	mechanical
Self-closing door	yes
Door hinges	right, reversible on site
Gross/net weight	94/83 kg
EAN-Nr.	9005382277492

Liebherr reserves the right to make modifications to the products without prior notice.
All information are correct at the time of printing. 2024.06.24

The overview represents an excerpt of the most important appliance features.
All other features of the appliance and further information
are available at:

home.liebherr.com/professional

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Technical drawing

