



Free-standing Single Door Freezer

FNT 9700



FEATURES

- Metal håndtag
- Stor Kapasitet
- LED Display på Dør
- 34 dBA

Freezer Defense

Blomberg fryserer har en unik funksjon som kalles Freezer defense. Det betyr at fryseren fortsetter å fungere 100% selv om temperaturen kryper helt ned til minus 15 grader i tørre omgivelser.

Quick Freeze

Funksjonerne til hurtig nedfrysning gjør det muligt hurtigt at øge og gendanne temperaturniveauet i fryseren efter at have anbragt store mængder af friske fødevarer indeni.

No Frost

Med denne teknologi opbygges der ingen rim i fryseren, så du behøver aldrig at afrime fryseren igen. Samt et lavt strømforbrug.

Udvendigt display

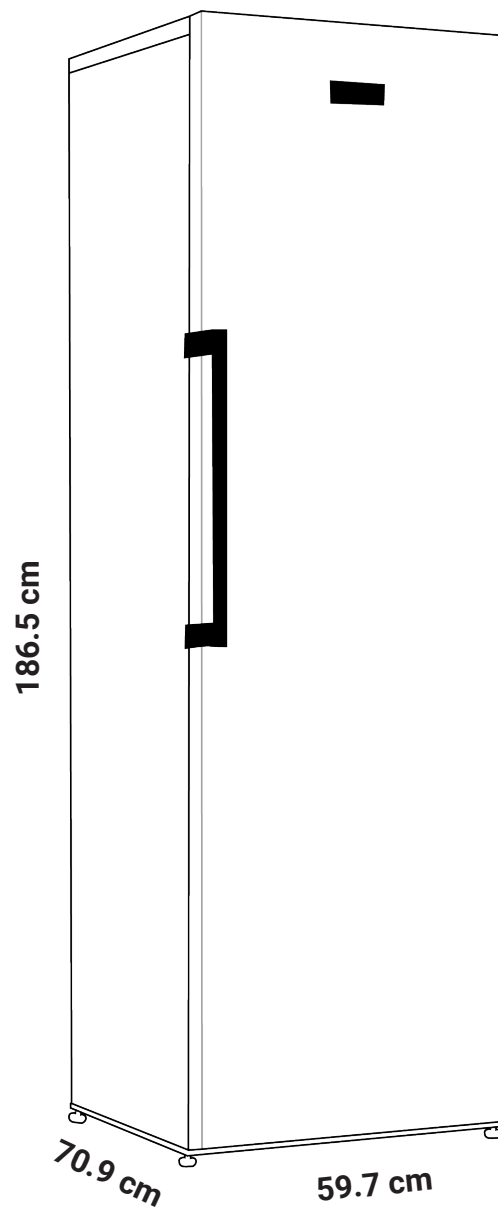
Det elegante elektroniske berøringspanelet på noen Blomberg modeller gjør det mulig å foreta presise temperaturinnstillinger uten å måtte åpne døren.

GENERAL

Type	Free-Standing
Total Volum	286 liters
Color	White
Cooling System Type	No Frost
Electronic Display	Basic LED Display on Door (Tact)
Control System	Electronic
Display	Yes
Display Type	Tact (Membrane)
Light	Inside
Door Opening Direction	Left
Reversible Door	Yes
Sliding Hinge(Built In Products)	NA
Open Door Alarm	Yes
Quick Freeze	Yes
Eco Mode	No
Freezer Defense	
Ice Maker Type	Ice Tray with Cover

PERFORMANCE AND TECHNICAL INFORMATION

Energy Efficiency Class	E
Noiselevel	34 dBA
Noiselevel Class	B
Climat Class	SN-T
Dimensions (HxWxD)	186.5 x 59.7 x 70.9 cm
Plug Type	European
Cable Lenght	2.20 m
Daily Freezing Capacity	17.0 kilograms
Energy Consumption (kWh/annum)	250.23 kWh/annum
Refrigerant	R600a
Refrigerant Charge (kg)	0.049



- Place the product on a flat surface to avoid vibration.
- Place the product at least 30 cm away from the heater, stove and similar sources of heat and at least 5 cm away from electric ovens.
- Do not expose the product to direct sunlight or keep it in damp environments.
- Your product requires adequate air circulation to function efficiently. If the product will be placed in an alcove, remember to leave at least 5 cm clearance between the product and the ceiling, rear wall and the side walls.
- Check if the rear wall clearance protection component is present at its location (if provided with the product).
If the component is not available, or if it is lost or fallen, position the product so that at least 5 cm clearance shall be left between the rear surface of the product and the wall of the room. The clearance at the rear is important for efficient operation of the product.
- When placing two coolers in adjacent position, leave at least 4 cm distance between the two units.
- Do not use extension or multi sockets in power connection.