

U8F082DE



Product Family	Freezers
Installation	Built-in
Built-In Niche	82-87
Category	Under counter
Reference width	Until 60
Reference height	Until 100
Cooling type	Static
Hinge type	Door on door
Hinge position	Right
Reversible door	Yes



Aesthetics

Aesthetic	Universale	Side material	Metal
Colour	White	Logo	Silk screen
Design	Flat	Drawers profile color	Silver
Material	Steel		

Freezer compartment features

Number of drawers	3
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Other technical features

Freezer compartment accessories	Ice cube tray	Refrigerant gas type	R600a
Fast freezing button	Yes	Type of compressor	Standard
Power on lamp	Yes	Refrigerant Quantity (gr)	45 g
Temperature alarm lamp	Yes	Foam agent	Cyclopentane
Type of temperature control	Electro-mechanical	Max weight door panel (freezer)	40 kg
No. of compressors	1		

Performance / Energy Label - Reg. 2019

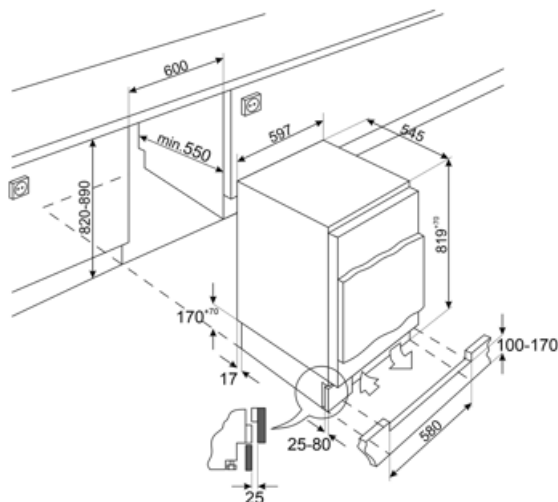


Annual energy consumption	176 kWh/a	Temperature Rise Time	13.50 h
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Total net volume	95 l	4 star - Freezing capacity	7.1 Kg/24h
Energy efficiency class	E	Climate class	SN, N, ST, T
Airborne acoustical noise emission class	C	EEI	100 %
Sum of the volumes of the frozen compartment(s)	95 l		

Electrical Connection

Plug	(F;E) Schuko	Voltage	230-240 V
Electrical connection rating	120 W	Frequency (Hz)	50 Hz
Current	0,8 A	Power supply cable length	240 cm



Symbols glossary



Built-in niche



Energy efficiency class E

Benefit (TT)

Door-on-door Hinge

Fixed hinges, otherwise known as door-on-door hinges, directly connects the cabinet door to the appliance door

The cabinet door will not be attached to the rest of the cabinetry. Instead, it will be completely attached to the appliance door. Therefore, the appliance door will be bearing the weight of the cabinet door. This type of fitting is often sturdier than a sliding hinge fitting, and can give you a sleeker finish.

Reversible Door

Reversible door ensures flexible installation and space optimisation

R600a Refrigerant Gas

Environmentally friendly R600a refrigerant gas contributes to rapid cooling with lower energy consumption