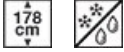


UKS9F174NE



Product Family	Freezers
Installation	Built-in
Built-In Niche	178 cm
Category	Single door
Reference width	Until 60 cm
Reference height	160 - 200 cm
Cooling type	No Frost
Hinge type	Standard
Hinge position	Right
Reversible door	Yes



Aesthetics



Aesthetics	Universal	Drawers profile colour	Silver
Material	Steel	Display	LCD
Side material	Metal		

Freezer compartment features

Number of drawers	6
No. of compartments with flap	2

Other technical features



Freezer compartment accessories	Ice cube tray	No. of compressors	1
Functions display	Fast Freezing, Control lock, Temperature Alarm, Cooling timer	Refrigerant gas type	R600a
Fast freezing button	Yes	Type of compressor	Inverter
Door open alarm	Acoustic	Refrigerant Quantity (gr)	55 g
Temperature alarm	Acoustic and visual	Foam agent	Cyclopentane
Type of temperature control	Electronic	Metal panel on the back of the fridge	PP+Al foil

Performance / Energy Label



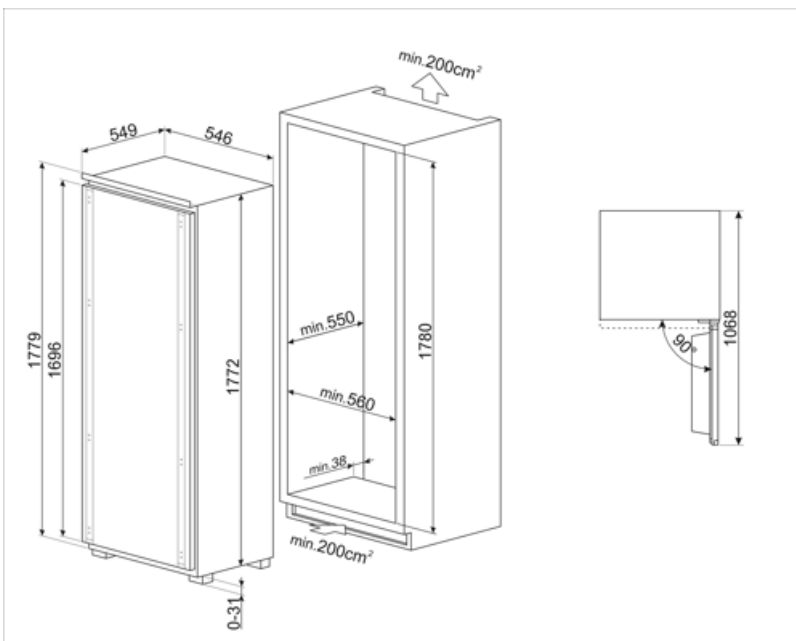
Annual energy consumption	236 kWh/year	Thaw time	10 h
Total volume	212 l	4 star - Freezing capacity	16,5 kg/24h
Energy efficiency class	E	Climatic class	SN, N, ST, T
Airborne acoustical noise emission class	B	EEl	100 %
Sum of the volumes of the frozen compartment(s)	212 l		

Electrical Connection

Nominal power	100 W	Frequency (Hz)	50 Hz
Current	1,8 A	Power supply cable length	240 cm
Voltage	220-240 V	Plug	(G) UK e Singapore

Logistic Information

Width (mm)	546 mm	Height with feet	1772 mm
Width of the built-in niche	560 mm	Depth of the built-in niche	550 mm
Depth without handle	549 mm	Height of the built-in niche	1780 mm



Symbols glossary



Child lock: some models are fitted with a device to lock the programme/cycle so it cannot be accidentally changed.



Fast freezing: The fast freezing function brings the temperature of the compartment down when activated a few hours prior to usage.



Built-in niche



Energy efficiency class E



LCD display: to optimize performance and simplify the use of the appliance.



Inverter technology: The evolution of Smeg's driers towards more intelligent and environmentally sustainable models has led to the choice of using Inverter technology with heat pumps, which reduces significantly energy consumption.



No Frost: The No Frost and Frost free systems prevent ice from forming so that no defrosting is required.