

UKS8L1721E



Product Family Refrigerator Installation Built-in One Door Category Built-in niche 178 Until 60 Reference width 160 - 200 Reference height Cooling type Static Hinge type Sliding Kitchen panel Not supplied Right

Hinge position Righ
Reversible door Yes

EAN code 8017709336998



Aesthetics



AestheticsUniversalLogoSilk screenColourWhiteDoor shelvesSilverDesignFlatprofile colour

Material Metal sheet Drawers profile Silver

Side material Steel colour

Side colour White Colour of glass Chrome

shelf profile

Display LED
Display Interior

position

Refrigerator compartment features



No. of adjustable 5 Type of Glass shelves crisper/vegetable

shelves crisper/vegetable
Number of fruit and 1 drawers cover

vegetables drawersNo. of lights1Type of adjustableGlassInternal light in fridgeYes

shelves Type of internal light LED

Type of On sliding rails (fridge) crisper/vegetable

drawers cover
Crisper Cover Yes

Refrigerator Inner Door



No. of door shelves with 1

transparent cover

Number of adjustable

door shelves

No. of bottle shelves

1

Other Refrigerator features

3

*

Accessories Egg tray Fan Yes

Other technical features

9

Functions display Fast cooling
Type of temperature control Electronic

No. of compressors 1
Refrigerant gas type R600a

Type of compressor Variable Speed Compressor

Refrigerant Quantity (gr) 38 g

Foam agent Cyclopentane

Performance / Energy Label NEW

E of

Annual energy 114 KWh/year Sum of the volumes of 310 l consumption the chill compartment(s)

consumption the chill compart
Energy efficiency class E and the unfrozen
Airborne acoustical B
noise emission class Noise level

noise emission class

Total volume

310 |

Noise level

32 dB(A) re 1 pW

Climatic class

SN, N, ST, T

EEI

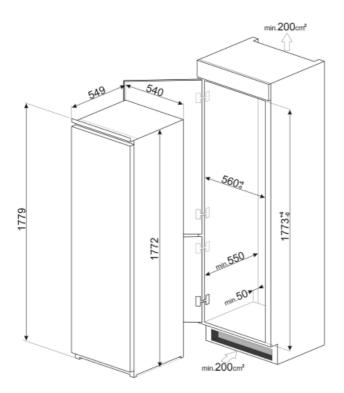
125 %

Electrical Connection

Plug (G) UK e Singapore Voltage (V) 230-240 V

Nominal power 100 W Frequency (Hz) 50 Hz
Current 0,7 A Power supply cable 240 cm length







Symbols glossary



LED display: to show programmes, functions and options selected and the time to the end of the cycle.



Ventilated: Forced distribution of cold air in the refrigerator compartment, which allows even temperature distribution within the fridge.



LED interior lighting: is a more energy efficient and long lasting way of illuminating the interior 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.



Built-in niche

E

Energy efficiency class E