

# **CB300U**



**Defrost** 

Hinge



**Product family** Refrigerator Installation Built-in **Bottom mount** Category

No-frost system Total

Fan-assisted refrigerator, no-frost Cooling type

> freezer Automatic Door-to-door

Right Hinge position Reversible door Yes

EAN code 8017709200336



### **Aesthetic**



**Finishing** Panel-ready Glass shelf profile color White Material Steel Display **LED** Side material Steel Display position Internal Silkscreened Logo

# Refrigerator compartment features



No. of adjustable 3 Crisper cover Yes shelves Refrigerator lighting Yes Number of fruit and

vegetables drawers

Type of adjustable Glass

shelves

door shelves

Refrigerator lighting LED

## **Refrigerator Inner Door**

No. of bottle shelves No. of door shelves with 1 1 transparent cover Door bin with wire Yes Number of adjustable 1 support

# Other Refrigerator features



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Fan

Accessories

Egg tray Yes Anti-odour filter

Yes

### Freezer features

Number of drawers 3

### Other Freezer features

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Accessories

1 x ice box

Fast-freezing compartment

Yes

### Other technical features







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Display functions Holiday, Fast-cooling, Child lock

Fast-freezing button Yes

Water network connection

Power-on light Yes
Temperature alarm Yes
Door open alarm Yes
Antibacterial gasket Yes

Temperature setting type Electro-mechanical

No. of compressors 1
Refrigerant gas type R600a
Refrigerant quantity 1.8 oz

Foam agent Cyclopentane

# Performance / Energy Label

Noise level 39 dB(A) re 1 pW

### **Electrical Connection**

Plug (A) USA & Mexico V

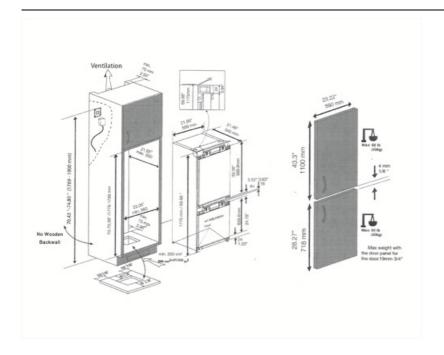
Electrical connection 170 W

rating

Current 2.1 A

Voltage (V) Frequency (Hz) 120 V 60 Hz







### Symbols glossary



4 stars freezing compartment for better food preservation.



The automatic defrost system works by automatically defrosting at regular intervals eliminating the need to defrost altogether.



Antibacterial treatment: antibacterial treatment to ensure better hygiene



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



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.



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



Power saving mode: The power saving mode allows you to disable the refrigerator and keep the freezer working.



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



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



### Benefit (TT)

#### Fan

The fan contributes to an even distribution of air inside the refrigerator

#### Refrigerant gas R600a

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

#### Climate class

Climatic class SN-T makes the appliance suitable for working at room temperature between 10  $^{\circ}$ C and 43  $^{\circ}$ C (50  $^{\circ}$ F  $\sim$  109  $^{\circ}$ F)

#### Self-supporting hinges

Self-supporting hinges ensure a perfect fit between the equipment door and the cabinet door, giving the product a minimalist and elegant appearance

### Refrigerator Internal lighting

Interior lighting for perfect visibility of shelves in the refrigerator compartment

### Fruit and vegetable drawer

The fruit and vegetable drawer ensures the best storage conditions for fresh food, avoiding any contamination

#### Inverter compressor

Inverter compressor reduces noise and vibration levels for a quiet and comfortable kitchen environment

Inverter compressor technology offers significant advantages for refrigeration systems, improving both performance and efficiency. Better temperature control ensures a more stable and constant indoor environment, preserving the freshness of food. This technology also results in reduced energy consumption, as the compressor adjusts its speed according to cooling needs.

### Internal display

Internal display for targeted temperature control and a clean, minimalist design