

# **CB300UI**





Product family Refrigerator
Installation Built-in
Category Bottom mount

Cooling type Fan-assisted refrigerator, no-frost freezer

DefrostAutomaticHingeDoor-to-door

Hinge position Right
Reversible door Yes

EAN code 8017709246884



LED

#### **Aesthetic**



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

**Logo** Silkscreened

## Refrigerator compartment features



Number of 2 Type of adjustable Glass compartments shelves

Compartment types Low temperature Crisper cover Yes

compartment, Fruit and Low temperature Yes vegetable compartment compartment

No. of adjustable 3 Refrigerator lighting

shelves
Number of fruit and 1

#### **Refrigerator Inner Door**

vegetables drawers

No. of door shelves with 1
transparent cover
Door bin with wire
Yes

Number of adjustable 1 support door shelves



### Other Refrigerator features

\*

\*

Accessories Anti-odour filter Yes

Fan Yes

Freezer features

Number of drawers 2 No. of shelves 1

Other Freezer features

Accessories 1 x ice box Fast-freezing

Ice makerAutomaticcompartmentIce-tray shelfYes

Yes

Other technical features

9 1 1 25

**Display functions**Holiday, Fast-freezing, Fast-cooling, ECO

Fast-freezing buttonYesWater network connectionYesPower-on lightYesTemperature alarmYesDoor open alarmYes

Temperature setting type Electro-mechanical

No. of compressors 1
Refrigerant gas type R600a
Foam agent Cyclopentane

Performance / Energy Label

Noise level 39 dB(A) re 1 pW

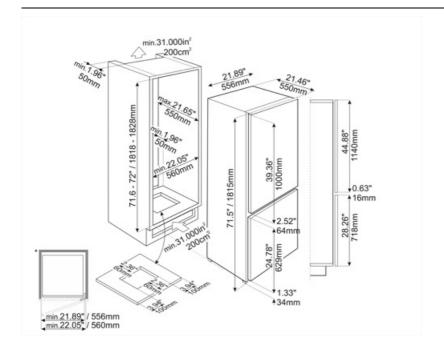
**Electrical Connection** 

Plug (B) NEMA 5-15P Voltage (V) 120 V

Electrical connection 170 W Frequency (Hz) 60 Hz rating Power cord length 84 5/8 "

Current 2,1 A







#### 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.



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



Economical mode: Analyzes fridge functioning during the activation and optimizes the operating cycle in order to reduce power consumption.



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.