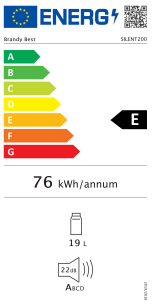
Brandy Best

Créateur de solutions
pour les "**mini**" endroits ...

SILENT200W

19 liters completely silent thermostatically controlled White mini-bar

The SILENT200B mini bar is simultaneously ecological and silent with its 19 liters capacity.



Technical specifications ...

EAN code: 5420046412035

Installation mode: Free standing and build-in
Energy class: A+
New energy class: E
Cold type: Static
Cold generator module: Thermoelectric semi-conductor
Lighting: LED
Color: White
Door type: Foam
Net total volume (liter): 19l
Refrigerator defrosting: Automatic
Shelves number: 1
Power: 63W
key lock:
Reversible door: Yes
Airborne acoustical noise emission class: A
Energy consumption (year): 76kWh/an
Energy consumption (day): 0.208kWh/24h
Climatic class: N
Gross dimensions (HxLxD) in cm: 48x41.5x45
product dimensions (HxLxD) in cm: 44x36x39
Brutto weight (kg): 9.5kg
Net weight (kg): 8.5kg
Quantity per container: 700
Brand: Brandy Best
Standards: CE - ROHS - REACH

Essential and ecological...

This mini bar allows you to keep your drinks fresh in a small place.Totally silent thanks to its Peltier effect with a cool semi conductor module, the mini bar is an innovative technology, providing a low energy consumption and a silent working.This minibar can be delivered with an optional slide mechanism to build it in a space suitable with its dimensions.For 12 cans + 12 bottles.

Innovation by Brandy Best

Airborne acoustical noise emission class "A", totally silent
Peltier effect We obtain this result by optimising the electronic regulation, and thanks to the cold exchanger concieved in aluminium, and being full part of the minibar's cavity. Based on the Peltier effect, innovative technology also called thermoelectric, a physical phenomenon of heat movement with and electric current. The effect takes place in the different nature materials of high conductivity linked together by junctions. One of the junction gets cold when the other one gets hot. The cold produced is collected inside the minibar, and the heat is evacuated thanks to a radiator located at the back of the minibar. Today, this technology is only used for minibars.

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