## FROSTY, 2 BOWLS, MECHANICAL CONTROL





Ref: 560593 (FROSTY2NEW)

SLUSH MACHINE FROSTY 2 STD 230/50 BLACK - GAS R290

#### **General Features**

FROSTY is the ideal slushy machine for those who want large-sized equipment with high performance, but with a low investment budget.

FROSTY 2 is the equipment for the production and dispensing of slushie, sorbets and other frozen specialties, with n. 2 tanks with a capacity of 12 litres each.

Tanks work independently and are illuminated with a LED lighting system, for a strong appeal to the consumer, and encouraging impulse purchases.

FROSTY has a double mixing system prevents ice accumulation, for optimum product consistency.

This slush machine has a manual control keypad, to turn on/off the lights and set the "production" mode and the "night" mode.



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### **Specifications**

- It is possible to customize the graphics on the front, on the lid and on the back (subject to negotiation).
- Safety stop system.
- Tanks work independently.
- Equipped with a LED lighting system to enhance product visibility, for a strong attraction effect, and to stimulate impulse purchases.
- Lockable lid
- Perfect for dispensing granitas, sorbets and other frozen specialties.
- The mechanical control allows you to manually set the start the "production mode" and the "night mode" and turn on/off the LED-lights.

#### Construction

- Double mixing system to guarantee a perfect consistency of the dispensed product.
- Slushy machine, equipped with 2x12-litres tanks



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**Electric** 

**Supply voltage:** 220-240 V / 1 ph / 50 Hz

Electrical power max.: 0.9 kW

Current consumption: 3.9 Amps

Plug type: CE-SCHUKO

**Key Information:** 

Number of bowls: 2 Bowl's capacity: 2 lt

Control board:

Dimensions, Width:400 mmDimensions, Depth:555 mmDimensions, Height:825 mmNet weight:52 kgCooling system:AIR

**Refrigeration Data** 

Refrigerant gas: R290

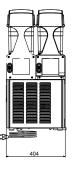
## **Certifications**



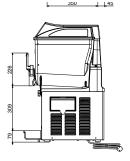
The company reserves the right to make modifications to the products without prior notice. All information correct at time of printing.

Front

Rear side



Distances



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