

BV EASY 2 GR

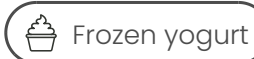
3N~ 380-415V 50Hz | Air | BV264GRA2.01

Description

Floor-standing twin-flavor gravity-fed machine, with ECOS technology, for the production of soft serve and frozen yogurt.



Products



Highlights

Design

Gelmatic machines do not simply blend in perfectly with the environment in which they are installed. They add character to it from both a visual and a design point of view, favor communication and add colors and shapes that contribute to a positive predisposition to consumption. They therefore represent a solution that combines functionality and quality with an aesthetic dimension that adds value to all activities.

EcOs

Technology, control and durability are the distinguishing features of the intuitive multilingual LCD system. With the color display and intuitive icons, the control of every machine function is guaranteed.

Refrigerated hopper

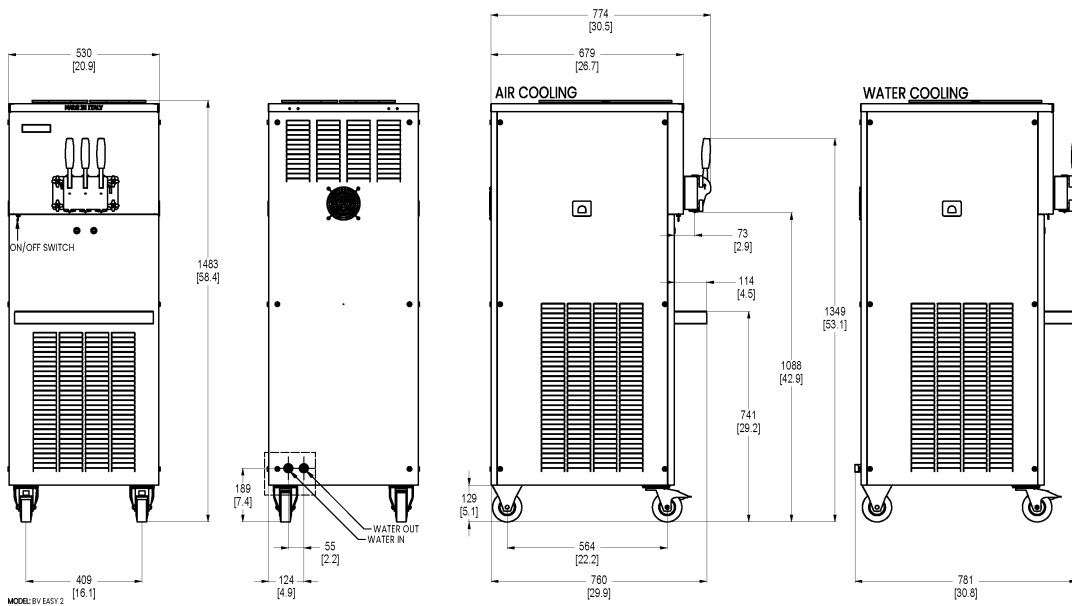
Reliability means having constant control of all production parameters; the refrigerated hopper ensures that the temperature of the mixture stays at 4°C, within the safety limit. If the hopper temperature measured by INCODIS is different from the actual one, calibration of the reading is possible.

Viscosity control

Producing ice cream that meets the desired texture means having full control over one of the most important functions of express freezing machines, viscosity. Gelmatic's technology never disappoints.

Gas

The production process is sustainable and eco-friendly thanks to the use of R454C refrigerant gas, which complies with the most recent regulations. With a GWP of less than 150, this responsible choice minimizes our environmental impact and allows us to look to the future with confidence.



Measures expressed in millimeters. Measures in inches inserted in square brackets.

Characteristics

Technical Specifications

No. of flavors	2 + 1 mix combination	
Control system	Ecos	
Production system	Gravity	
Heat Treatment	No	
Dimensions (h×w×d)	1483x530x774 mm	58.4x20.9x30.5 in
Weight	208 Kg	458.1 lbs
Hopper capacity	2 x 11.5 l	2 x 10.1 qt
Freezing cylinder capacity	1.7 l	1.5 qt
Production capacity *		
Kg/h	33	
Power supply		
Phase	3N~	
Hertz	50	
Voltage	380-415	
Maximum fuse/switch size	15	
F.L.I. maximum power capacity	3700 W	
Refrigeration system		
Condensation	Air	
Refrigerant gas	R454C	
No. of compressors	1	

* Productivity can be affected by ambient temperature, the mixture used, and the machine's processing settings.

More info here



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