

2.3. Technical Data

The technical data and features are listed below.

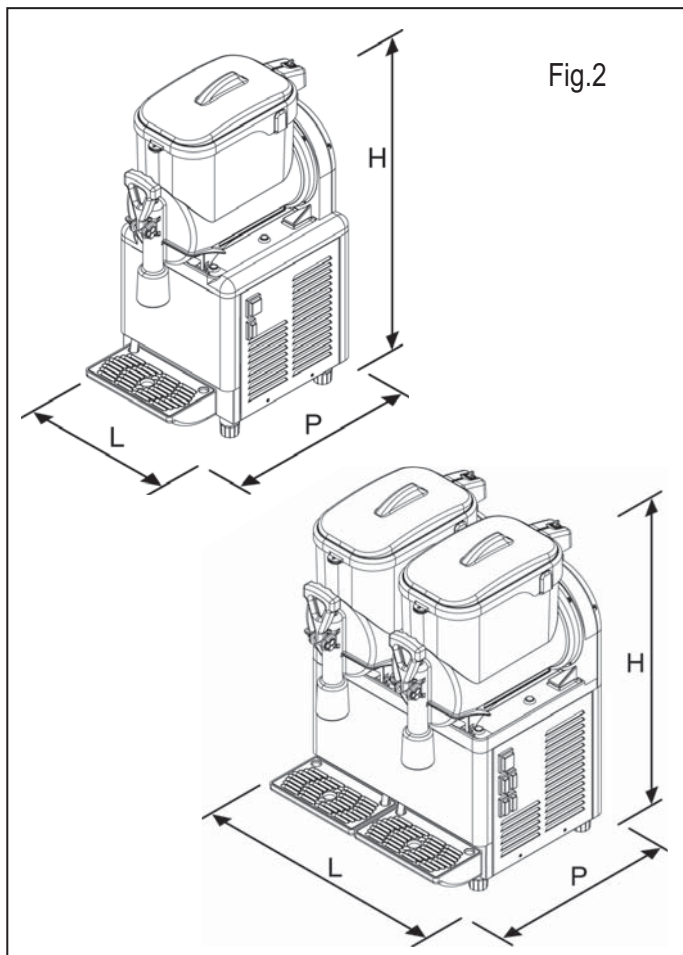
Model		Granita machine 1	Granita machine 2
Dimensions L x P x H (mm).	With standard lid	260 x 400 x 630	400 x 400 x 630
	With lighted lid	260 x 400 x 685	400 x 400 x 685
Peso (kg). (bowl empty)		23	36
Maximum Electrical Input (W).		See rating plate on side of machine	
Operating voltage (V).			
Operating temperature.		Min. 20°C Max. 32°C	
Number of bowls.		1	2
Capacity of each bowl (l.).		5	
Sound pressure level.		<< 70 dB _A	
Class.		N	



Note: The manufacturer reserves the right to make changes to the machine without notice.



Important! Any changes and/or additions of accessories must be explicitly approved and implemented by the Manufacturer.



2.4. Control panel

The machine controls are located on the side control panel.

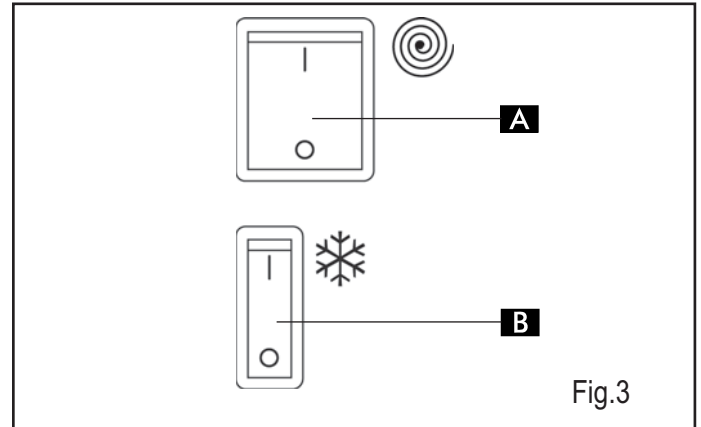
GRANITA MACHINE 1 - (FIG.3)

The following controls are on the panel:

A. Main switch: it is used to:

- turn on the machine and activate the auger
- turn off all machine functions.

B. Refrigeration on/off switch: it is used to turn the refrigeration system on and off.



GRANITA MACHINE 1 (GRANITA/COOLER) - (FIG.4)

The following controls are on the panel:

A. Main switch: it is used to:

- turn on the machine and activate the auger
- turn off all machine functions.

B. Refrigeration changeover switch:

- in position "0" the refrigeration system is off;
- in position "I" the refrigeration system is in the freeze mode (granita);
- in position "II" the refrigeration system is in the cooling mode (cold drinks).

