the INNOVATIVE TOOLS
to produce, display and sale
ALWAYS FRESH
products

GX
SERIES

THE ORIGINAL
made in FRIGOMAT
ORIGINAL ORIGINAL

For existing parlours or for independent corners, to create complete artisan gelato points with the guarantee of the Frigomat brand.

CHARACTERISTICS
• Independent production units with vertical cylinders.
• Freezing cycles with adjustable production timer.
• "Storage&Display" function to keep the product at the right temperature, ready to consume.
• Floor-standing unit.
• Air and Water cooling.
• Thermostat to set the storage temperature.

ADVANTAGES AND PLUSES
• Extremely functional equipment, easy to use, clean and maintain.
• Complete independency of the cylinders for the maximum flexibility of use.
• Possibility to add hard pieces nuts, chocolate, fruit, etc.
• Steel agitators with easily removable scraper blade for an easy cleaning.
• Transparent lids, enabling the customer to see and follow the freezing process.
• Safety switch on the lids.
• Shower hose to wash the cylinders and the water drains.
• Large variety of optional for customization purposes
  (tents, shelves, protective glass, lights, ...)
• Customized graphic upon request.

FRIGOMAT
macchine per gelato

made in italy

❄ cold

GX4 OPTIONAL

GX2 OPTIONAL

1	GRAPHIC PERSONALIZATION AVAILABLE
2	TENT
3	SHELF
4	SAFETY GLASS
5	CONE HOLDER

1	GRAPHIC PERSONALIZATION AVAILABLE
2	TENT
3	SHELF
4	SAFETY GLASS
5	CONE HOLDER

• Control panel detailed view

• Cylinder and beater detailed view

TECHNICAL INFORMATION

Model	Cylinder capacity	Load per cycle	Hourly production	Electrical specifications	Max fuse sixe	Min circuit Amp.	Cooling	Height Cover excluded	Width	Depth	Net weight
	Qts	Qts	Qts		A	A		in	in	in	lbs
GX4-27	6,4 x 4	2,4 x 4	9,6 x 4 = 38,4	220V-60Hz-1ph	50	35	Air or Water	37-¾	51-¾	28-⅛	794
GX2-12*	6,4 x 2	2,4 x 2	9,6 x 2 = 19,2	115V-60Hz-1ph	30 x 2	20 x 2	Air or Water	37-¾	26-⅝	28-⅛	419

* Two indipendent power supplies.

• The declared production capacities are only indicative and may vary depending upon the conditions of operation and the products used. • The hourly production is referred to the liquid mix, not to the finished product. The overrun depends on the type of mix. • The performances of air-cooled models are referred to 77°F environment temperature Other specifications available upon request - Specifications subject to change without notice.