

# GX4 GX2



Machines for fresh gelato

新鲜Gelato设备



• 制冷



## 描述

制作、展示和销售新鲜Gelato的专业设备。

## 特征

- 垂直冷冻缸的独立运行系统。
- 带有制作Gelato & Slush的7个电子程序。  
新的管理程序可以显著的降低能源消耗。
- 节能的夜间储存功能
- 带有轮子的落地式设备
- 风冷设备

## 优势和好处

- 保护环境的天然冷媒，提升设备的制冷效率。
- 增强的制冷系统，在高粘稠度情况下，缩短制冷和恢复周期。
- 节能型电子风扇马达
- 高效的制冷循环和恢复
- 可以添加硬的颗粒，如坚果、巧克力和水果等等
- 带有可拆卸刮刀的搅拌器，易于清洁。
- 完美保温的食品级环(专利)
- 透明盖子，让顾客可以看到制作过程。
- 专利的抹刀，可以快速拿取，提升卫生标准，保护产品免受各种污染。抹刀与冰淇淋接触的地方处于冷冻缸区域，保持低温。手柄处于常温位置，位于食品区域之外。总体明显非常干净。
- 冷冻缸清洁系统，直接连接到前部的排水。可以连接到下水口。
- 盖子带有安全开关。
- 保持食品安全的高水准。被意大利大学实验室认证。

## DESCRIPTION

The original professional machine to produce, display and sale an always fresh, just freezed product.

## CHARACTERISTICS

- Independent production groups with vertical cylinders.
- 7 electronic programs for the freezing of gelato and slush. The new management of production cycles allows to significantly reduce energy consumption.
- “Night storage” function to maintain the product during long pauses, with considerable energy saving.
- Floor-standing unit; on wheels.
- Air cooling.

## ADVANTAGES AND PLUSES

- Eco-friendly natural refrigerant gas and highly efficient refrigeration circuits .
- Enhanced refrigeration system to reduce the freezing and the refill cycles and for a higher gelato consistency.
- Energy-efficient electronic fan motors.
- Faster production cycles and refills.
- Possibility to add hard pieces nuts, chocolate, fruit, etc.
- Steel agitators with easily removable scraper blade for easy cleaning.
- Food-grade rings for perfect thermal insulation of the tanks (patent).
- Transparent lids, enabling the customer to see and follow the freezing process.
- Dedicated spatula (patent) which, through a practical quick release system, set a new standard of hygiene, protecting the product against all kinds of contamination. The patent spatula in contact with gelato is placed at a negative temperature in the area of the freezing cylinder, protected through the transparent dome lid. The handle remains outside the food area, at room temperature, in a defined position for visual impact of the bench extremely tidy.
- Cleaning system of the cylinders, directly connected to a removable front drain. Internal preparation for a direct discharge into the water mains.
- Safety switch on the lids.
- Maintenance of high levels of hygiene and food safety, certified by Italian University laboratories.



Frigomat introduce l'utilizzo del gas refrigerante naturale come scelta etica e risposta all'emergenza del surriscaldamento globale del pianeta.



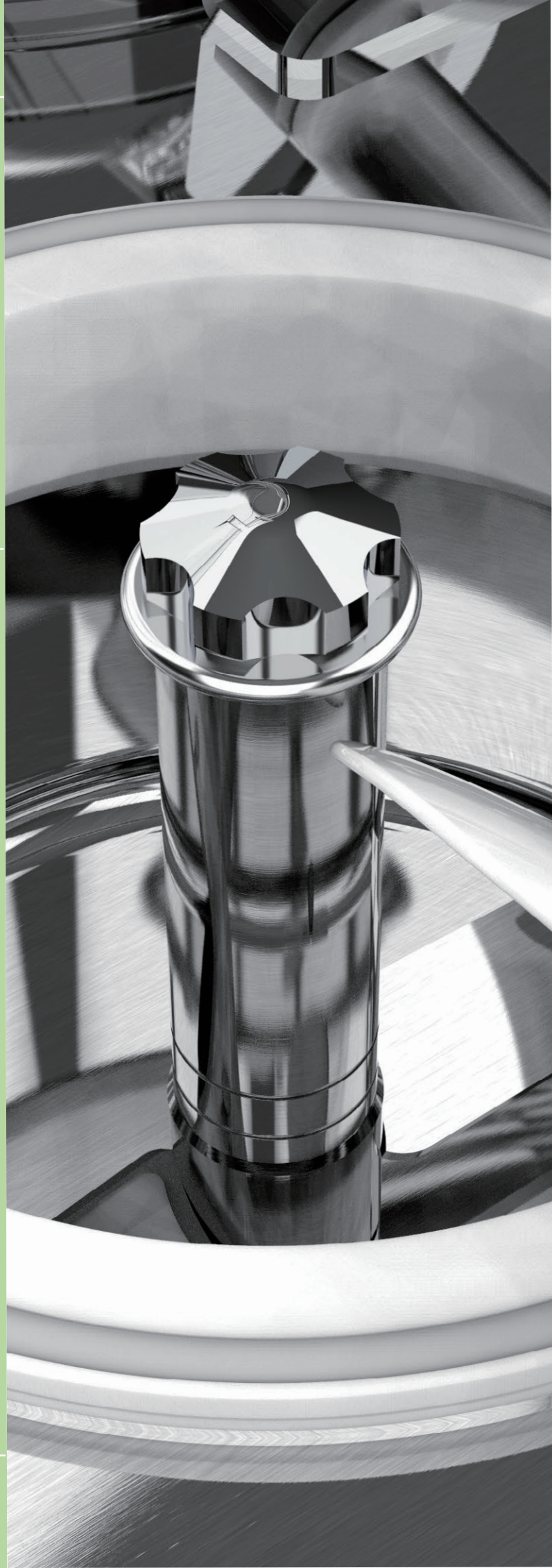
Frigomat introduces the use of natural refrigerant gas as an ethical choice to deal with the emergency of global warming.



帶有快速取放功能的抹刀



控制面板



INFORMAZIONI TECNICHE • TECHNICAL INFORMATION • TECHNISCHE DATEN • INFORMATIONS TECHNIQUES • CARACTERÍSTICAS TÉCNICAS

| Model | Hourly production<br>kg | Load per cycle<br>kg | <br>Cooling |  $F = 50\text{Hz}$<br>Power Supply<br>V / Hz / Ph - kW | <br>Width<br>cm | <br>Depth<br>cm (min-max) | <br>Height<br>cm | <br>Weight<br>kg |
|-------|-------------------------|----------------------|----------------------------------------------------------------------------------------------|-----------------------------------------------------------------------------------------------------------------------------------------|----------------------------------------------------------------------------------------------------|--------------------------------------------------------------------------------------------------------------|-----------------------------------------------------------------------------------------------------|-----------------------------------------------------------------------------------------------------|
| GX4   | 12,5 (x4)               | 2,5 (x4)             | Air                                                                                          | 400V/50Hz/3 - 4,8 !                                                                                                                     | 134                                                                                                | 60-72                                                                                                        | 91                                                                                                  | 352                                                                                                 |
|       |                         |                      |                                                                                              | 230V/50Hz/1 - 5,2 !                                                                                                                     | 134                                                                                                | 60-72                                                                                                        | 91                                                                                                  | 358                                                                                                 |
| GX2   | 12,5 (x2)               | 2,5 (x2)             | Air                                                                                          | 400V/50Hz/3 - 4,8 !                                                                                                                     | 68                                                                                                 | 60-72                                                                                                        | 91                                                                                                  | 183                                                                                                 |
|       |                         |                      |                                                                                              | 230V/50Hz/1 - 5,2 !                                                                                                                     | 68                                                                                                 | 60-72                                                                                                        | 91                                                                                                  | 186                                                                                                 |

! 警告：标称功率不表示机器消耗，而是安装所需的电源。

## DISCLAIMER

所述的生产能力是指示性的，可能根据操作条件和使用的产品而有所不同。  
规格如有更改，恕不另行通知，并有可能出现错误和印刷遗漏。  
照片中的机器包含了可选项来表示。



Via 1° Maggio, 28 - 26862 GUARDAMIGLIO (Lodi) - Italia  
Tel. 0377.415011 - Fax 0377.451079 - 0377.51010  
frigomat@frigomat.com - www.frigomat.com