PASTRY GEL

Designed to shape **the sweetest dreams**.

Designed for **frozen pastry desserts**, the Pastry Gel range transforms any workspace into a versatile production hub. Equipped with an innovative flexible-hose dispenser and an advanced continuous production system, it enables the creation of countless products— such as popsicles, ice cream sandwiches, cakes, single portions, and semifreddos— **all with a smooth, creamy texture**. Compact, ergonomic, and efficient, this range is ideal for easily creating single portions or other frozen desserts.

PRODUCTS:

Pastry Desserts



Models:
HC 1, XC 1

Excellence in every detail

- **High performance**
  A 22-liter hopper ensures continuous production without the need for frequent top-ups. It is equipped with a level sensor and agitator.
- **High-efficiency freezing cylinder**
  The direct-expansion stainless steel freezing cylinder provides superior texture, rapid production, and energy savings.
- **Ease of use and management**
  The 100% stainless steel gear pump ensures precise overrun control, easy cleaning, and efficient operation.
- **Advanced control system**
  INCODIS 2.0 offers intuitive control, allowing you to monitor and optimize machine performance.
- **Ergonomics**
  The flexible hose dispenser allows easy filling of molds and containers of any shape and size.
- **Modern and compact design**
  Essential lines that facilitate cleaning and provide a wide workspace for dispensing with maximum comfort.
- **Cleaning kit**
  The integrated faucet on the hopper top accelerates the cleaning process and the replacement of flavors.

		PASTRY GEL HC 1	PASTRY GEL XC 1
TECHNICAL SPECIFICATIONS			
Number of flavors		1	1
Control system	INCODIS 2.0	•	•
Freezing cylinder feed	Pump	•	•
Size (h x w x d)		1042 x 450 x 828 mm	1134 x 450 x 842 mm
Weight		145 kg	160 kg
Hopper capacity		22 L	22 L
Freezing cylinder capacity		3.5 L	7.8 L
PRODUCTIVE CAPACITY*			
Hourly production capacity		57 kg	70 kg
POWER SUPPLY			
Phase		1~ - 3~	1~ - 3~
Hertz		50 - 60 Hz	50 - 60 Hz
Power		1950 W	2500 W
REFRIGERATION SYSTEM			
Cooling	Air	•	•
	Water	•	•
Number of compressors		1 x Hermetic	1 x Hermetic

*Production capacity can be affected by ambient temperature, the mix used, and machine settings. The information provided is general; therefore, the specific release details should be verified. The manufacturer reserves the right to modify the specifications without prior notice.