

# SP, 2 LIGHTED INSULATED BOWLS AND MECHANICAL CONTR

SP2NL



**Ref: 563028**  
**(SP2NL)**

Frozen cream dispenser, with n. 2x5-litres insulated bowls I-Tank, and LED lighting system, refrigerant gas R290

## General Features

SP2 LUCE is a double compact countertop machine that dispenses frozen creams, frozen desserts and other creamy specialties.

SP2 LUCE has n. 2 I-Tank insulated bowls, each with a capacity of 5 litres, an elegant design and rounded shapes, stainless steel finishes and white or black plastics.

The bowl of SP Luce is illuminated by LED lights, giving the equipment an even more attractive look, enhancing the product, increasing its visibility and encouraging impulse purchases.

It works with water or milk-based powdered preparations or ready-made mixes in cartons to be poured directly into the bowls.

Tanks work independently.

Easy to use and clean, all parts that come in contact with the product can be disassembled without using any tools.

SP also offers a significant ROI due to its high overrun.

The R290 natural refrigerant gas and I-Tank insulated tank as standard.

Everything has been studied and designed to ensure easy and quick operations, high performances and the quality of the dispensed product: i.e. the new screw for adjusting product hardness, the hybrid consistency control and the sensor that control the temperature in the "defrost" mode, thus avoiding sudden fluctuations that would degrade the product and compromise the final result.

CRATHCO

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## Specifications

- It is possible to customize the graphics on the front, on the lid and on the back (subject to negotiation).
- Works with water or milk/based dried products or with brik mixtures ready to be poured into the bowl.
- Perfect solution for bars, restaurants, cafeterias, coffee shops, hotels and all the other HoReCa operators who desire reliable piece of equipment.
- The machine automatically stops when the cover is opened.
- No more ice or condensation outside the tank with the insulated tank.
- Rounded shapes with stainless steel finishing and white plastics.
- The insulated tank guarantees higher cooling efficiency and lower effect of the external temperature on product's preparation and maintenance time reducing condense and draining; it is the best solution in hot climate conditions.
- New design of the screw to adjust the product consistency makes the equipment extremely user-friendly.
- Hybrid control of consistency. The integrated software allows the equipment to self-adjust to ensure that the product has always the same consistency, from the first to the last drop dispensed.
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- Ideal for production of chilled specialties: creamy desserts, sorbet, mousses and similar products.
- Thanks to the two-bowl configurations, it is possible to simultaneously prepare one or more products.
- Tanks work independently.
- Bowls are illuminated by LED lights, enhancing the product, increasing its visibility and encouraging impulse purchases.

## Construction

- Compact design.
- The patented I-Tank insulated bowl reduces the impact of ambient temperature on the product, improving its cooling efficiency and guaranteeing energy and cost savings.
- Dispenser for cold creams, sherbets, slushies, and other cold creamy specialties.
- R290 natural refrigerant gas as standard.
- n. 2 I-Tank insulated bowls containing 5-litres of finished product each.

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## Electric

|                        |                          |
|------------------------|--------------------------|
| Supply voltage:        | 220-240 V / 1 ph / 50 Hz |
| Electrical power max.: | 0.77 kW                  |
| Current consumption:   | 4.2 Amps                 |
| Plug type:             | CE-SCHUKO                |

## Key Information:

|                     |            |
|---------------------|------------|
| Number of bowls:    | 2          |
| Bowl's capacity:    | 5 lt       |
| Control board:      | Mechanical |
| Dimensions, Width:  | 447 mm     |
| Dimensions, Depth:  | 442 mm     |
| Dimensions, Height: | 613 mm     |
| Net weight:         | 48 kg      |

## Refrigeration Data

|                  |      |
|------------------|------|
| Refrigerant gas: | R290 |
|------------------|------|

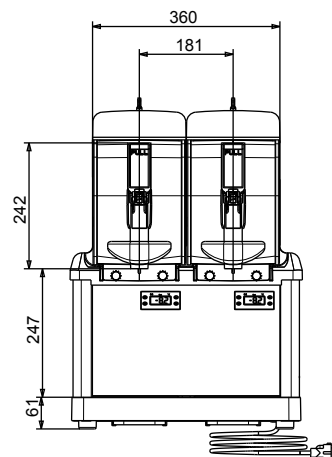
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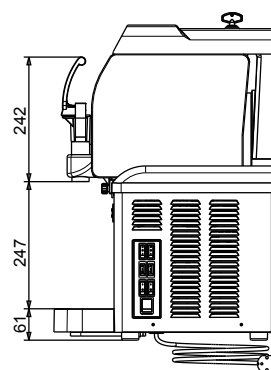
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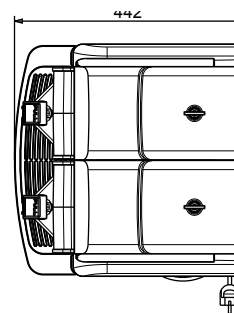
Front



Side



Top



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