



The Necta range now includes a Sfera version which is capable of dispensing a large number of snacks, and at the same time is fitted with three trays for fresh food products. A temperature lower than +4°C is maintained in the three lower trays, while the three upper trays are standard, with a temperature between +8° and +15°C. The Sfera Food machine is suitable also for operation under normally adverse environmental conditions. The anti-condensation system ensures optimum visibility of the products with a maximum external temperature of 32°C and 65% relative humidity and moisture from the product dispensing compartment. There is an optimum use of the available space: the single-width product-holders are designed for dispensing triangular sandwiches, and allow the display of products with the label in full view, while the product-holders with adjustable width offer the possibility of dispensing bread sticks 22.5 to 30 cm long.



Product-holders with adjustable width

POWER CONSUMPTION	
For each hour of stand-by	395 Wh
Ambient temperature	20°C
Refrigerated box temperature	3.5°C

CHARACTERISTICS	
Height	1830 mm*
Width	880 mm
Depth	890 mm
Overall depth with door open	1500 mm
Weight	290 kg approx.
Power supply voltage	230 V
Power supply frequency	50 Hz
Installed power	590 W
Refrigerant	R134a
Maximum operating conditions	32°C - 65% R.H.

*Adjustable feet: +10 - 10 mm

USER INTERFACE

Offering optimum product visibility for easy identification of the items and simple selection, via the 12 button numeric keypad and 5 direct selection buttons. The direct selection button allows virtual selection (2 products with a single selection), and can be assigned to one or more spirals. This ensures that the machine empties evenly, the front of the machine always looks full and allows the promotion of high consumption products.

- Blue alphanumeric display with 4 lines and 20 characters
- Sound signal at the end of the product dispensing sequence
- Ergonomic compartment which opens outward to ensure easy access to the dispensed product - even with one hand.

SAFETY DEVICE

To guarantee the conservation of the products in the food area, a temperature safety block is included in the software of the machine. If the temperature in the cell rises to approx. 7°C for more than 15 minutes, the vend of food products will be stopped.

ACCESSORIES

- Photocell kit (standard)
- Additional lamp kit (standard)
- Kit to block dispensing compartment
- Coin box cover kit
- Wall mounting bracket kit
- RS232 jack kit
- GSM kit

ELECTRONIC CONTROL

- 16-bit electronic control with incorporated Flash EPROM
- Automatic setup and reading of statistics with Flash application or Up-Key
- Remote monitoring via GSM technology

PAYMENT SYSTEMS

The payment systems and the electronic board are located inside a separate compartment, with independent access and slide-out opening for complete extraction, allowing work to take place in this area without affecting the temperature inside the product compartment. Sfera Food is pre-set for the installation of systems with Executive and MDB protocol, as well as validators. The following can be installed on the same machine:

- Change-giver coin mechanism/validator
- Bill validator
- Cashless system with key or card

CONFIGURATION										
3 snack trays										
20 selections / 182 products										
3 food trays										
16 selections / 96 products										
7	7	7	7							165 mm
10	10	13	13	7	7	7	7			155 mm
10	10	10	10	10	10	10	10			155 mm
6	6	6	6	6	6	6	6	6		198 mm
6		6		6		6		6		170 mm
6		6		6		6		6		170 mm

 Snack Food

The numbers in the table indicate the product capacity



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SFERA FOOD

