

The new Sfera P, security and quality in the same vending machine, offering the same features as Sfera, such as: excellent reliability, optimum capacity/size ratio, the glazed door with rounded anti-shatter polycarbonate detail and advanced 16-bit electronic control. Furthermore, this machine has the ability to withstand even the most extreme acts of vandalism. The modifications are many and include: metal selection buttons, armoured Door-Cabinet connection, anti vandalism programmable lock, sturdy dispensing compartment with blocking device and much more – protecting it from whatever form of aggression. All of these details make this machine truly special indeed and allow it to be positioned in even the most difficult situations, which require security and protection. At the same time it guarantees, as with all Necta machines, winning aesthetics

DOOR CABINET

- Armour plates protecting Door-Cabinet connection
- Door-Cabinet armoured hinge
- Armour plating to protect rear of cabinet and its sides
- Metal kickplates which cannot be removed with the door closed



USER INTERFACE PANEL

- 12 metal button numeric keypad + 5 direct selection buttons. The direct selection button allows virtual 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
- Specific area for easy installation of payments systems
- Alphanumeric two line display with 16 easy to read characters



ANTI-VANDALISM COIN

INTRODUCTION SLOT SYSTEM

Vandal-proof coin slot device that:

- Prevents liquids from being poured into the slot
- Prevents the introduction of paper and other objects into the slot
- Prevents the introduction of metal wires and strings

Vandal-proof coin return system:

- Metal coin return chutes and metallic flap prevent theft of change coins

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 is pre-set for the installation of systems with Executive and MDB protocols, 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

ELECTRONIC CONTROL

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

ACCESSORIES

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

CHARACTERISTIC

Height	1845 mm*
Width	905 mm
Depth	890 mm
Overall depth with door open	1500 mm
Weight	300 kg approx.
Power supply voltage	230 V
Power supply frequency	50 Hz
Installed power	510 W
Maximum operating conditions	32°C - 65% R.H.

*Adjustable feet: +10 -10 mm

CONFIGURATION

- 3 snack trays**
18 selections / 242 products
- 1 bottle tray**
8 selections / 48 products
- 2 can trays**
16 selections / 96 products

10	8	8	10	180 mm
13	15	15	15	170 mm
15	15	15	15	155 mm
6	6	6	6	228,5 mm
6	6	6	6	123,5 mm
6	6	6	6	123,5 mm

Snack Bottles 0.5 litre PET Cans 0.33/0.25 litre

The numbers in the table indicate the product capacity

POWER CONSUMPTION

For each hour of stand-by	270 Wh
Ambient temperature	20°C
Refrigerated box temperature	5°C



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SFERA P

