

Vision E-S Plus B [] [] [[



Large product sale

TECHNOLOGICAL INNOVATION • RELIABILITY • 100% JOFEMAR TECHNOLOGY

The Vision E-S Plus module allows significantly increasing the number of channels and the overall storage capacity in the machine to vend almost any type of product (tools, large electronic devices,...). It features a soft delivery elevator and 8 trays of up to 10 channels. Optionally, a cooling unit can be fitted. Can be managed from master, Coffeemar or MSK machines.

ENERGY CLASS REGULATION (EU) 2019/2018

FEATURES

- Temperature: with or without cooling unit.
- · Capacity for 8 trays of up to 10 height adjustable channels.
- FIFO (First In First Out) System. Product dispensing according to loading order.
- · Correct sale detection with photocells.
- · LED lighting system with on/off programming.
- 1169 x 714 mm glass front door.
- · Continuous performance self-testing.
- Health timer to prevent selling out-of-date products. Programmable expiration date by selection or channel
- Flexible setup programming. Its channel adjustment system allows incorporating new products at any time without using tools.
- · Adjustable motor torque for each selection.
- Power mains: 230 V, 50 Hz.
- · Estimated energy consumption: 650 w.
- · Soft delivery elevator.

STRUCTURE

- · Modular cabinet structure treated against rust and
- · Vandal-proof security lock with three anchor points.
- · Injected foam insulation system to guarantee efficient cooling and lower energy consumption.

CREDIT MANAGEMENT

- Through the master machine, Vision or Coffeemar machines.
- •Through the payment pod.

PROGRAMMING

- Through the master machine, Vision or Coffeemar machines.
- Through the payment pod.

OPTIONS

- · Cooling unit can be fitted.
- Spiral channels in the upper trays.

AB VISIT SE VISIT	
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1-XX
VANDAL-PROOF LOCK



OPTIMISED CAPACITY AND VOLUME



	ESPLUS REFRIGER V7
Temperature	With/Without cooling unit
Maximum capacity	8 trays of up to 10 channels
Elevator	Yes
Size (mm)	1,830 x 803 x 970
Weight	325 kg
Energy supply	230 V, 50 Hz*
Cooling unit	Optional



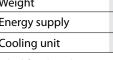


DFI IVFRY SYSTEM



DFI IVFRY DETECTION PHOTOCELLS







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