

## Gourmet

Gourmet Vending machine includes a heating module that allows it to dispense prepared meals, pizzas, hot sandwiches and other fresh-out-of-the-oven fare in addition to soft drinks and refrigerated products &mdash; all with the same machine.

Heating time is programmable on a per-product basis, so each will be served in optimal condition, just right for immediate consumption.



### Technical characteristics

- Electronic temperature control, programmable from 0.5 °C to 9 °C.
- Up to 10 product trays with up to 5 product channels each.
- Continuous new product rotation: products are dispensed based on filling order (FIFO system).
- Intelligent, photocell-based mechanisms, correct vend and position control.
- Large, back-lit, front advertising panel of 1699 x 720 mm, includes products labels showcase.
- Continuous operational self-testing through messages on display: resettable automatically or through programming.
- Programmable product expiration date control.
- Horizontal product delivery using paddles and limiters adjustable to product width; no tools required for adjustment.
- Power supply 220-240 VAC.
- Max. power consumption 2.200 Watts, when heating only.
- Flexible channel, selection and price programming that allows you to link several channels to a single selection with alternate dispensing.
- Heating times individually programmable for each product selection.
- Maximum dimensions of products that can be heated: 130 x 170 x 200 mm.

### Dimensions and weight

- Dimensions: 1830 x 950 x 910 mm
- Weight: 450Kg

### Structure

- Large-capacity vault with lock.
- Cabinet with modular structure and corrosion-resistant and rust-proofing treatment, and special, theft-proof lock design.
- Metal corrosion-resistant treatment and thermosetting powder paint finish.
- Three-anchor point support plate closure with safety lock and crowbar-proof strip

## **Cash-credit management**

- Vending protocols MDB or Executive.
- Change giver with 5 tubes for more flexible change combination.
- Advanced coin validator with the most reliable systems to detect frauds and fake coins.
- Allows assembling bills validator and card reader.

## **Programming and management**

- On site programming facilities with built modules.
- Cloning machine options with handheld device.
- Remote programming, data extraction, out of product alarm on real time, and more options using Jofemar telemetry software "Vending Track"
- Data retrieval for audits and statistics.

## **Options**

- Bill Validator BT10
- Cashless payment system J130
- Vandal- proof coins entry.
- Modem interface for telemetry management.
- Online working mode with full control of sales and users.



