AI Vending Machine

# FCV-CFZ-1300-V10 AI Smart Cooler

TECHNICAL OVERVIEW | FCV-CFZ-1300-V10

The 1300-litre AI cooler has a published 2090 × 1430 × 716 mm cabinet,251 kg weight and six adjustable shelf layers. The source specifies 0-10°C refrigeration, frost-free air cooling,4 G/Wi-Fi connectivity and 4.5 kWh daily energy consumption. Its 1200-bottle figure is tied to 550 ml containers, rather than every product assortment. The parameter image lists a 10.1-inch/Nayax equipment option, a PAX alternative and an optional 21.5-inch advertising screen. These choices are kept distinct from an included fixed customer display.

## Model summary

| | |
|---|---|
| FCV catalogue reference | FCV-CFZ-1300-V10 |
| Category | AI Vending Machine |
| Screen | Confirm the supplied display configuration |

## Documented equipment features

- The linked parameter artwork identifies AI vision technology.
- Adjustable shelf layers and refrigerated open-door storage are documented.

## Published source configurations

These source descriptions are kept separate. They do not establish that every value belongs to one supplied unit; the FCV quotation identifies the accepted configuration.

## Configuration 1

Source model: FCV-CFZ-1300-V10 / 1

| | |
|---|---|
| Dimensions H × W × D | 2090 × 1430 × 716 mm |
| Weight | 251 kg |
| Storage volume | 1300 L |
| Energy consumption | 4.5 kWh/day |
| Supply | 110 V/50 Hz |
| Temperature | 0-10°C |
| Cabinet shelves | Six standard adjustable layers |
| Illustrated bottle loading | 1200 bottles at550 ml |
| Connectivity | 4G/Wi-Fi |
| Cooling | Frost-free air cooling; independent module |
| Optional interface/payment combinations | 10.1-inch configuration plusNayax, orPAX |
| Advertising screen | Optional21.5-inch screen |




Illustrative FCV-branded concept render. Verify the quoted physical configuration.

## Configuration and quotation

Specifications reflect the cited source configuration. Optional accessories and alternative configurations are not included as standard unless explicitly identified in the quotation. Confirm payment hardware, power requirements, installation access and service scope for the intended site. No price, stock quantity, delivery date or certification is implied by this overview.

## Configuration details to confirm

The V10 heading shares a base-codeFCV-M034 parameter image and optional10.1-inch equipment; the selected V10 build is not independently specified.

Keep source review until the page labels this shared base configuration explicitly rather than treating V10 as a verified10-inch display.

This is an access-door shopping cabinet. Shelf positions are not motorised snack lanes, and product recognition/payment behaviour depends on the quoted configuration.

## Open-door storage and customer shopping flow

This is an access-door cabinet: customers take products from the shelves after payment authorisation. Published shelf quantities describe the cited source configuration, not motorised snack lanes or guaranteed product counts.

| Storage / equipment zone | Documented source layout |
| --- | --- |
| Cabinet shelves | Six standard adjustable layers |

- Authorise access using the installed payment terminal and configured purchase flow.
- Open the permitted cabinet door and take the selected products from the shelves.
- Close the door for the configured recognition and checkout process.

# Configuration details

Prepared 27 November 2026 for the FCV product catalogue. Confirm the supplied configuration and site requirements with the FCV team before ordering.

## Configuration confirmation

Some equipment configuration details require further confirmation. The catalogue entry is not proof of current FCV stock or a completed site-specific technical acceptance. Unknown fields remain unverified.

## Product information

This FCV technical overview describes the listed equipment configuration. The written quotation confirms the machine, accepted product packs, accessories and service scope supplied for your location.

## Confirm before purchase

Ask FCV for the exact model and revision, supplied options, current technical sheet, site suitability, warranty, maintenance scope and written commercial terms. Product images, where present, are conceptual branded renders rather than installation evidence.

## Website

first-classvending.com