Fresh Food Vending Machine

FCV-CEL-10C(V22)+FCV-CEL-10R Fresh Food Vending Machine - 21.5 inch

TECHNICAL OVERVIEW | FCV-CEL-10C(V22)+FCV-CEL-10R

This combination brings two merchandise cabinets together around a shared customer interface. The exact combination table identifies FCV-CEL-10C(V22)+FCV-CEL-10R with FCV-CEL-10C(V22)+FCV-CEL-10R and specifies a 21.5-inch touchscreen. It documents approximately 720 pieces and a maximum of about 120 choices for the combination. A separate loading illustration describes one cabinet using six layers, up to 60 slots and a beverage reference capacity of 360. Those single-cabinet figures should not replace the complete combination's storage figures. The source also illustrates lifting-platform delivery and infrared photoelectric shipment detection. Its dimensions and loading information are useful for distinguishing a two-cabinet installation from the smaller individual cabinet pictured elsewhere on the page.

Model summary

FCV catalogue reference	FCV-CEL-10C(V22)+FCV-CEL-10R
Category	Fresh Food Vending Machine
Screen	21.5 inch
Dimensions	H 1946 × W 2196 × D 870 mm
Weight	520 kg
Selections	Maximum about 120 choices
Storage	About 720 pcs
Touchscreen	21.5-inch touchscreen
Refrigeration temperature	4-25°C adjustable
Voltage	100 V / 240 V, 50 Hz / 60 Hz
Interface	MDB / DEX
Delivery mechanism	Lifting platform delivery; infrared photoelectric shipment detection

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-CEL-10C(V22)+FCV-CEL-10R / 1

Published source configuration; preserve the named variant and stated capacity conditions.

Dimensions	H 1946 × W 2196 × D 870 mm
Weight	520 kg
Selections	Maximum about 120 choices

Storage	About 720 pcs
Touchscreen	21.5-inch touchscreen
Refrigeration temperature	4-25°C adjustable
Voltage	100 V / 240 V, 50 Hz / 60 Hz
Interface	MDB / DEX

Configuration 2

Source model: FCV-CEL-10C(V22)+FCV-CEL-10R / 2

Reference for one pictured cabinet only, not a 120-choice combined loading diagram.

Single-cabinet reference layout	6 layers; maximum 60 slots; 360 beverages reference capacity

Configuration 3

Source model: FCV-CEL-10C(V22)+FCV-CEL-10R / 3

Published source configuration; preserve the named variant and stated capacity conditions.

Delivery mechanism	Lifting platform delivery; infrared photoelectric shipment detection



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 combination parameter image explicitly namesFCV-M129 and states H 1946 × W 2196 × D 870 mm, 520 kg, 21.5-inch touchscreen and about 720 pieces.

The separate six-layer/60-slot/360-beverage image describes one cabinet; its model code is not separately printed and its product allocation is only a reference.

Lifting platform and infrared detection are documented. No payment brand, food safety performance or FCV commercial guarantee is implied.

Explore the documented storage and delivery format

The layout below follows the named official source configuration. Variant-specific information remains separate; individual product allocations are not supplied unless documented.

Storage / equipment zone	Documented source layout
Single-cabinet loading reference	The source illustrates 6 layers, up to 60 slots and a reference capacity of 360 beverages for one cabinet. The complete combination is listed separately at about 720 pieces.

- Identify both cabinets in the CEL-10 C (V22) and CEL-10 R combination.
- Distinguish the single-cabinet six-layer reference from the complete combination capacity.
- Locate the lifting platform and infrared shipment-detection area.
- Record each cabinet allocation separately without doubling a lane count that the source does not state.

Configuration details

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

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