Snack & Drink Vending Machine

FCV-WZ-60N Snack & Drink Vending Machine

TECHNICAL OVERVIEW | FCV-WZ-60N

The narrow illustrated cabinet uses six merchandise levels above a lower collection hatch. The exact FCV-WZ-60N graphic gives H 1928 × W 882 × D 790 mm, 245 kg, six drawers and about 300 pieces by product size. It describes scan-code or credit-card payment, while the photo does not show the full-height integrated selection and payment fascia used on wider machines. The FCV-WZ-60N HTML schedule shares the basic dimensions and weight but lists 180-500 pieces and optional touchscreen sizes. Code equivalence and the actual customer-control arrangement are not established by those matching measurements alone. Supplier checkbox features, outdoor suitability, cloud access and universal dispensing modes are not adopted as standard inclusions. The selected track, controls and package test must match the identified build.

Model summary

FCV catalogue reference	FCV-WZ-60N
Category	Snack & Drink Vending Machine
Screen	Confirm the supplied display configuration

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-WZ-60N / 1

A separately identified supplier presentation; not evidence that every schedule describes the same supplied build.

Height	1928 mm / 75.91 in
Width	882 mm / 34.72 in
Depth	790 mm / 31.10 in
Net Weight	245 kg / 540 lb
Display Screen	QR-code scan screen (touch screen optional)
Shelves	Standard 6 / Max. 7
Product Selection	60 choices (canned, bottled and box-packed products)
Storage Capacity	Approx. 180-500 pcs (depending on product size)
Temperature Range	4-25 °C (adjustable) / 39.2-77 °F
Power Supply	AC 100-240 V, 50/60 Hz
Rated Power Consumption	Cooling: approx. 420 W · 40 W (non-cooling operation)
Communication Protocol	MDB / DEX

Configuration 2

Source model: FCV-WZ-60N / 2

A separately identified supplier presentation; not evidence that every schedule describes the same supplied build.

Dimensions	H 1928 × W 882 × D 790 mm
Weight	245 kg
Choices	Maximum about 60
Capacity	About 300 pieces, depending on goods size
Storage	6 drawers
Temperature	4-25°C adjustable
Supply	100 V /240 V, 50/60 Hz
Payment	Scan code / credit card, as stated in graphic
Interface	MDB /DEX



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

HTML FCV-WZ-60N capacity 180-500 pieces differs from the coded FCV-WZ-60N graphic about 300 pieces; no explicit code-equivalence statement is supplied.

Optional-feature checkboxes and supplier commercial/certification claims are excluded from FCV standard equipment or service promises.

No capacity arithmetic, seven-shelf default, universal mechanism or waterproof rating is inferred from the illustrations.

Illustrated storage and control configuration

HTML FCV-WZ-60N capacity 180-500 pieces differs from the coded FCV-WZ-60N graphic about 300 pieces; no explicit code-equivalence statement is supplied.

Storage / equipment zone	Documented source layout
Merchandise drawers	The FCV-WZ-60N parameter table explicitly states six drawers.
Collection and controls	The lower PUSH hatch is visible; the separate control/payment integration must be identified for the selected build.

- Resolve the named HTML and image configuration before installation.
- Check actual merchandise levels, track type and package clearance.
- Verify the selected customer controls and collection workflow before agreeing the loading plan.

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