Age-Verification Vending Machine

FCV-NSC-2N(V32)-GM Age-Verification Vending Machine - Without Base

TECHNICAL OVERVIEW | FCV-NSC-2N(V32)-GM

This accepted listing illustrates an age-verification vending head without its floor base. Its main photo shows the customer display, a lower push collection opening and payment-reader area, while the supporting artwork describes an ID-verification device. The same page embeds two full-height parameter schedules: FCV-NSC-2N(V32)-GM at 1850 × 700 × 315 mm and FCV-NSC-2N(V32)-GM at 1835 × 700 × 319 mm. Both list five layers with two spring slots per layer, ten selections and a 150-piece maximum reference. Those figures remain attached to the named full-height configurations. They are not presented as the dimensions or validated load of the separate base-free head, whose installation drawing and supplied verification setup remain unresolved.

Model summary

FCV catalogue reference	FCV-NSC-2N(V32)-GM
Category	Age-Verification Vending Machine
Screen	Confirm the supplied display configuration

Documented equipment features

- Main source photograph shows a base-free vending head.
- Supporting artwork describes an ID-verification device; supplied hardware and accepted document types require the equipment specification.
- Both separately named parameter panels describe five layers with two spring slots per layer.

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-NSC-2N(V32)-GM / 1

This panel describes a full-height model. It does not provide the dimensions of the separate base-free vending head shown in the main photo.

Dimensions, H × W × D	1850 × 700 × 315 mm
Net weight	117 kg
Structure	Five layers with two spring slots per layer
Selections	10, depending on product size
Reference capacity	150 pieces maximum
Temperature	Normal/ambient

Configuration 2

Source model: FCV-NSC-2N(V32)-GM / 2

This separately coded panel is retained as its own source schedule. It does not resolve the base-free head dimensions.

Dimensions, H × W × D	1835 × 700 × 319 mm
Net weight	117 kg
Structure	Five layers with two spring slots per layer
Selections	10, depending on product size
Reference capacity	150 pieces maximum
Temperature	Normal/ambient



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

Published figures remain attached to their named source configuration. Payment equipment, provider availability, software licensing and service responsibilities are specified in the quotation.

Source photographs establish visual provenance. A shared photograph or model-code family does not demonstrate a unique chassis or prove that separate configurations have identical specifications.

The named discrepancies or missing exact-source information described here remain unresolved for the supplied configuration.

Base-free head and named floor-unit layouts

The photo establishes the base-free external format; separate parameter panels document full-height five-layer configurations.

Storage / equipment zone	Documented source layout
Base-free external head	The main photo shows the customer display, lower push pickup area and payment-reader section. Exact head dimensions are not supplied.
V32-GM parameter layout	Five layers with two spring slots per layer are specified for the 1850 mm full-height V32-GM model.
H22 parameter layout	The separate H22 panel also lists five layers with two spring slots per layer, with a different height and depth.

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