Pharmacy Vending Machine

FCV-ZK(22SP)+FCV-BLH-40S Pharmacy Vending Machine

TECHNICAL OVERVIEW | FCV-ZK(22SP)+FCV-BLH-40S

This pharmacy-packaging application uses the shared 40S locker hardware family also presented in FCV's general locker range. Its ten rows of four independent compartments provide a 40-door map for organising a focused range of client-approved packaged products. The preferred official schedule specifies a 21.5-inch touchscreen and a 1940 mm high cabinet, with 1080 mm locker width plus a 397 mm controller and a listed 320 mm depth. A separate older pharmacy illustration documents a 22-inch controller configuration; those installation schedules remain distinct. Begin the application plan with the actual product code, pack dimensions, storage instructions and an approved pack photograph. Check the clear opening, internal space and closure of each proposed compartment with a sample pack, then assign a door identifier and an agreed loading quantity. For replenishment, an operator worksheet can record the product, batch or lot where relevant, expiry date, quantity added and date of the visit. Keep the worksheet aligned with the customer-facing selection information and review exceptions such as a door that fails to release or a pack left after collection. Procurement should define the product range, responsible operator, access for loading, cleaning tasks, customer-support route and reporting process. The normal-temperature configuration suits only products whose stated storage requirements match the agreed cabinet conditions; product eligibility belongs in the project's range review.

Model summary

FCV catalogue reference	FCV-ZK(22SP)+FCV-BLH-40S
Category	Pharmacy Vending Machine
Screen	21.5 inch
Locker selections	40
Dimensions	H 1940 × W (1080 + 397) × D 320 mm
Touch screen	21.5 inch
Power supply	AC 100-240 V, 50 Hz

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-ZK(22SP)+FCV-BLH-40S / 1

This named technical schedule defines the public dimensions, electrical supply, screen and selection count. Supplier commercial promises are not adopted as FCV inclusions.

Locker selections	40
Dimensions	H 1940 × W (1080 + 397) × D 320 mm
Touch screen	21.5 inch

Power supply	AC 100-240 V, 50 Hz

Configuration 2

Source model: FCV-ZK(22SP)+FCV-BLH-40S / 2

This matching-code older pharmacy graphic describes a 22-inch controller and separate controller/locker dimensions. It is not combined with the preferred 21.5-inch PDF schedule.

Locker selections	40
Touch screen	22 inch
Controller dimensions	H 1940 × W 397 × D 790 mm
Locker dimensions	H 1931 × W 1080 × D 320 mm



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

Technical facts follow the explicitly named schedule cited in sourceConfigurations; optional payment integration and package compatibility require the selected configuration.

The secondary page386 currently embeds an 80S parameter image, not 40S; excluded from this guide. Primary40S drawing gives a 1931 mm locker height versus1940 mm page table and a left controller depth790 mm versus320 mm combined HTML.

Original parameter sheet prints22-inch touch screen; mismatched gallery80S prints21.5-inch. Do not use that gallery to resolve40S screen.

The linked matching-model brochure prints 21.5-inch touch screen and 1940 mm height, 1080+397 mm width, 320 mm depth. Preserve it as a separately published source configuration, separate from the 22-inch pharmacy graphic.

Wrong-model web gallery graphics are excluded, not represented as configuration variants of this product.

40-compartment pharmacy-packaging plan

Ten rows of four independent compartments form the documented 40S layout. Use a product-to-door register, sample-pack checks and a replenishment worksheet to plan the approved range.

Storage / equipment zone	Documented source layout
Documented compartment map	10 rows × 4 independent compartments = 40 compartments beside the control tower.
Product-to-door assignment	A project planning record links the actual product code and pack to a compartment. Pack quantity and usable internal clearance are established by sample testing.

- Select the applicable 21.5-inch official PDF or separately named 22-inch pharmacy configuration, and use its complete cabinet/controller drawing for the location plan.

- Create a 40-door register following the documented ten-row, four-column map. Keep a separate identifier for each door throughout loading, checking and customer-support work.

- Prepare the proposed product list with product codes, pack photographs, dimensions and storage instructions. Have the client and responsible operator agree the range before setting assignments.

- Test the actual pack through the clear opening, check internal space and close the door with the proposed load. Record the accepted quantity for that product and compartment.

- Match product names, pack images and prices to the agreed door register in the customer interface where those fields are supported. Demonstrate a selection, release and collection during handover.

- Use an operator worksheet to record batch or lot information where relevant, expiry dates, opening stock, additions and removals. Keep records available to the people managing the selected products.

- At a refill visit, reconcile the physical compartment contents with the assignment register, separate damaged or expired stock under the agreed process, and record approved replacements.

- Plan service visits around observed product movement, product life and permitted access. Name the operator who authorises substitutions and updates customer-facing information.

- Agree how a customer reports a failed release or collection problem, who checks the compartment and transaction, and how a replacement or refund decision is recorded.

- For procurement, confirm the actual product range, normal-temperature suitability, tested pack allocation, installation route, loading access, cleaning responsibilities and required operator records.

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