Pharmacy Vending Machine

FCV-D900-MLZ(22SP) Pharmacy Vending Machine - 21.5 inch

TECHNICAL OVERVIEW | FCV-D900-MLZ(22SP)

A wide glass-front packaged-product cabinet with direct-push lanes, XY elevator positioning and a middle automatic collection opening. The model-coded FCV-D900-MLZ(22SP) image lists 1992 ×1965 ×980 mm,480 kg,400 W and a 21.5-inch screen. It describes six layers with ten adjustable slots and a 96-slot maximum; a separate promotion instead describes seven layers with 20 lanes,140 total. Keep those layout presentations separate when selecting a cabinet. The1152-piece source example depends on the goods. Match the quoted layout, product storage instructions and actual pack transfer before assigning tray quantities.

Model summary

FCV catalogue reference	FCV-D900-MLZ(22SP)
Category	Pharmacy Vending Machine
Screen	21.5 inch

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-D900-MLZ(22SP) / 1

This coded sheet lists six layers with ten adjustable slots and a 96-slot maximum. It is separate from the uncoded seven-layer140-lane promotion.

Dimensions (H × W × D)	1992 × 1965 × 980 mm
Weight	480 kg
Supply	AC 100-240 V 50/60 Hz
Power	400 W
Screen	21.5 inch
Slot source statement	6 layers, 10 slots (adjustable)
Maximum slot source statement	96 slots maximum
Capacity	1152 pieces depending on commodities
Temperature	10-15°C
Mechanism	Direct-push product tracks with XY elevator positioning

Configuration 2

Source model: FCV-D900-MLZ(22SP) / 2

This promotion states seven layers and20 lanes per layer, but does not identify a separately supplied model or revision.

Product lanes	140 lanes, described as7 layers ×20 lanes



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 exact coded image explicitly states21.5-inch display; no diagonal is inferred from22SP.

Six layers/ten adjustable slots and96 maximum are source statements, not proof of a reconstructed96-position map.

The separate uncoded promotion states seven layers ×20 lanes. It does not establish a chronological revision or the actual supplied configuration.

The1152-piece example is product-size-dependent; no verified per-tray quantities are published.

Visible cabinet zones and layout options

The broad merchandise section, customer/payment column and middle collection opening are visible in the source photo. For internal loading, select the coded six-layer/adjustable-slot schedule or separately stated seven-layer 140-lane presentation before assigning products.

External equipment zone	Documented source layout
Merchandise display section	The source photograph shows packaged products behind a broad glass-front section. It does not resolve the source conflict between six-layer and seven-layer numerical descriptions.
Customer interface and payment column	A vertical customer selection screen sits above the collection area, with payment controls on the outer-right strip. No screen measurement is inferred from the photograph.
Middle collection opening	The front collection door is visibly marked Auto Open. Internal direct-push/elevator facts remain governed by separately documented source configurations; this image alone does not resolve lane counts.

- Identify the actual supplied layer/slot arrangement and attach its door or loading map to the quotation.
- Test the intended package through direct-push release, XY elevator transfer and the automatic collection opening.
- Check the selected products' storage instructions against the quoted operating temperature; the source image states 10-15°C.

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