Liquid Refill Vending Machine

FCV-M176 Liquid Refill Dispenser

TECHNICAL OVERVIEW | FCV-M176

This source presents a liquid refill dispenser rather than a conventional spiral vending cabinet. Its illustrated sequence is to position a container, purchase the product and collect liquid through the front dispensing opening. The product graphics show disinfectant, milk and laundry detergent examples, with additional references to cooking oil, drinks and glue. These examples identify the intended dispensing format; they do not establish that every liquid is compatible with one installed tank or pump. The page does not publish a readable model code, tank volume, measured dose, electrical rating or cabinet dimensions. Planning should therefore focus on container clearance, liquid compatibility, cleaning access and an agreed dispensing test before selecting a supplied configuration.

Model summary

FCV catalogue reference	FCV-M176
Category	Liquid Refill 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-M176 / 1

Technical details read from official source images. The actual supplied configuration requires matching confirmation.

Application	Liquid refill dispensing for disinfectant, detergent or other approved liquid; source also illustrates milk
Operation	Place a container, purchase the product and collect liquid at the dispensing opening



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 accepted page and actual source images were inspected. No model-coded installation table, electrical rating or linked technical PDF is published.

The original front photo matches the exact supplier primary-image URL; no OEM code is inferred from another cabinet or a shared promotional image.

This is container-based liquid refill dispensing, not a packaged PPE cabinet. No tank volume, pump count, measured dose or liquid interchangeability is established.

The separate green packaged-food cabinet image is excluded from the refill-machine specification.

Container, liquid and cleaning assessment

The source illustrates container-based liquid dispensing. Tank count, tank volume and dose calibration are not published.

External equipment zone	Documented source layout
Customer display	The source photograph shows an upper customer-facing display on a closed cabinet. No verified screen size is assigned.
Payment and control area	A narrow front section contains payment hardware and a small numeric/display interface. The exact installed payment integration remains configuration-specific.
Container refill recess	A recessed front dispensing area is visible below the controls. The image does not establish nozzle count, tank quantity, tank volume or measured dose.

- Identify the liquid and obtain pump, tank and seal compatibility evidence.
- Confirm customer container clearance and dispensing dose.
- Agree cleaning access and a measured dispensing test.

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