Liquid Refill Vending Machine

FCV-NLQ-3N(H22)(AA01) Liquid Refill Vending Machine - 21.5 inch

TECHNICAL OVERVIEW | FCV-NLQ-3N(H22)(AA01)

This bulk-liquid cabinet fills a customer-supplied container in a recessed collection area. The exact NLQ-3 N(H 22)(AA 01)graphic lists 300 L total capacity, one to three products, a 21.5-inch touchscreen,1956×801×872 mm dimensions,150 kg weight and 100 W power. Normal-temperature operation is listed with refrigeration optional. These facts do not establish equal-sized tanks or a fixed nozzle count. Food and chemical liquid applications require separate compatibility and cleaning approval.

Model summary

FCV catalogue reference	FCV-NLQ-3N(H22)(AA01)
Category	Liquid Refill Vending Machine
Screen	21.5 inch
Size:	H:1956mm W:801mm D:872mm
Screen:	21.5inch
Capacity:	300L
Temperature	Normal temperature mode

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-NLQ-3N(H22)(AA01) / 1

Original page parameters are retained as their own source schedule. Compare any additional layout evidence separately.

Size:	H:1956mm W:801mm D:872mm
Screen:	21.5inch
Capacity:	300L
Temperature	Normal temperature mode

Configuration 2

Source model: FCV-NLQ-3N(H22)(AA01) / 2

The exact parameter graphic names FCV-NLQ-3N(H22)(AA01), lists 300 L capacity and product quantity 1-3. The page describes bringing a container, choosing the liquid and amount, and dispensing into that container.

Bulk-liquid storage	Published total capacity is 300 L; individual tank volumes are not documented.
Product circuits	The source states one to three products. This is not proof of three equal 100 L tanks or a fixed nozzle count.
Refill area	The customer positions a suitable container in the recessed filling area before dispensing.

Configuration 3

Source model: FCV-NLQ-3N(H22)(AA01) / 3

Exact source schedule retained separately; values do not establish a distinct manufactured revision unless identified by the supplier.

Dimensions (H × W × D)	1956 × 801 × 872 mm
Net weight	150 kg
Power	100 W
Product quantity	1-3
Total capacity	300 L
Display	21.5 inches touch screen
Temperature configuration	Normal temperature; refrigeration optional



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

Optional features, certifications and service terms must be confirmed for the quoted configuration.

Keep detergent/disinfectant applications separate from food-liquid examples; do not imply interchangeable food/chemical use.

Normal-temperature operation is listed with refrigeration optional; the option is not standard equipment.

The exact model code FCV-NLQ-3N(H22)(AA01) is printed in the linked manufacturer parameter artwork. This identity does not establish an approved liquid or a supplied tank/nozzle configuration.

Bulk-liquid storage and refill collection

The exact parameter graphic names FCV-NLQ-3N(H22)(AA01), lists 300 L capacity and product quantity 1-3. The page describes bringing a container, choosing the liquid and amount, and dispensing into that container.

Storage / equipment zone	Documented source layout
Bulk-liquid storage	Published total capacity is 300 L; individual tank volumes are not documented.
Product circuits	The source states one to three products. This is not proof of three equal 100 L tanks or a fixed nozzle count.
Refill area	The customer positions a suitable container in the recessed filling area before dispensing.

- Position a suitable container at the refill area.
- Choose the configured liquid and amount using the interface.
- Complete the configured purchase flow and collect the filled container.

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