CHILLED MEALS / + MICROWAVE

Pick a meal. Heat and go.

A six-drawer elevator meal cabinet with a separate three-microwave module. Two width fields and the

~60*
CHOICES

3*
MICROWAVES

1940 mm*
PUBLISHED HEIGHT



LEFT-FACING	FRONT VIEW	RIGHT-FACING
Cedar	Lagoon	Maroon / Green

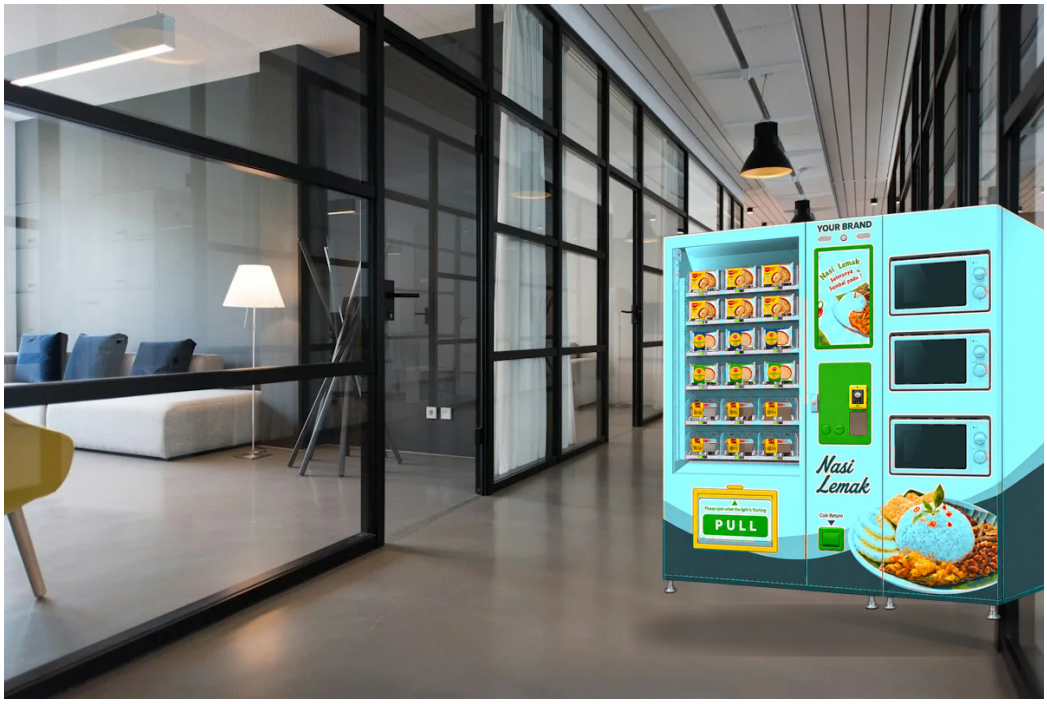
Configured for your products.

Cedar, Lagoon and Rosewood finish options are shown on the genuine bound view.

PLACE THE EXPERIENCE IN CONTEXT

A useful stop in the daily flow.

Illustrative placement concepts show how the format could sit in a planned environment. They are not photographs of completed FCV installations.



Office hot-meal corner

AUDIENCE

A chilled-meal cabinet plus microwave module beside a breakout space.

ACCESS

Agree the meal range, drawer map and heat routine.

SITE CHECK

Check oven access, collection clearance and supply.



Canteen pick-up point

An illustrative placement near amenities, not an installed project.



Shift-meal station

An indoor concept beside circulation; agree access hours and approvals.

PUBLISHED MODEL DATA / CONFIRM THE SUPPLIED CONFIGURATION

A clearer view of the specification.

1940 mm*
PUBLISHED HEIGHT

3*
MICROWAVES

790 mm*
PUBLISHED DEPTH

Cabinet + interface

Width fields	**1275 + 557 mm**
Net weight	**450 kg**
Drawers	**6**
Temperature	**4-25 C adj.**

Loading + release

Supply	**100/240 V printed**
Slot refs	**54 / 240-540**
Mechanism	**Pusher + lift**
Interface	**MDB/DEX**



LIFT, HEAT, COLLECT

Meal packs ride the elevator drawers to the collection door; the +WB module adds

ELECTRICAL + INTERFACE

3000 W heat label*

The heating label does not state per-oven versus combined scope; confirm before commissioning.

Two width fields

COOLING + PACK FIT

Size-dependent load*

Unitless 240-540 table range vs 54-slot/240-beverage artwork — retained separately.

Elevator + oven layout described; pack size, lift clearance and heat cycle need testing per meal.

Published watts are not daily energy use.

The panel prints 1275 mm and 557 mm width fields without a combined installation width.

Window pack art and the nameplate are flagged for trademark verification before publish.

PUBLISHED CAPABILITY / SELECTED FITMENT

Digital at the front. Clear behind it.

Specify the customer experience and the fitted hardware separately. A published option is not a promise that every device is installed.

Customer experience

MDB/DEX is a published interface standard, not fitted equipment; payment devices and providers are not verified. Agree the supplied device scope.

A configurable system

The lift-and-heat flow serves chilled meals. Confirm the supplied width, oven rating and heat cycle per meal.

Payment methods + fitment

METHOD	PUBLISHED CAPABILITY	SELECTED SETUP
Cards	Not documented	Confirm terminal and provider
NFC / contactless	Not verified	Confirm enabled methods
QR / scan	MDB/DEX listed*	Confirm fitted devices
Cash / banknotes **Coins** **Coin changer / change**	Payment hardware, provider scope and software licensing are specified in the quotation, not by imagery.	Do not assume devices are fitted or enabled. Confirm provider, currency and collection.

Confirm reader, currency, enabled methods, SIM/network, merchant onboarding, fees and refund process. MDB/DEX does not by itself confirm every device or provider. Agree software, reporting and inventory scope separately.

Published options to select

6 drawers*
CONFIRM SELECTED FITMENT

3 ovens*
CONFIRM SELECTED FITMENT

Lift platform*
CONFIRM SELECTED FITMENT

Heat 3000 W*
CONFIRM SELECTED FITMENT

MDB/DEX*
CONFIRM SELECTED FITMENT

Payments: confirm
CONFIRM SELECTED FITMENT

PHOTOGRAPHED CONFIGURATION / AGREED LOADING PLAN

Map the flow. Test the heat.

Pictured layout: chilled meal window and ordering screen beside three microwave units, lower collection door below; maroon cabinet with green control panel.



FULL CABINET



CHILLED MEAL WINDOW

1. Meal window
2. Order screen
3. Microwaves
4. Heat label
5. Collect door
6. Green panel
7. Block feet

Numbered zones mark the photographed customer-flow stages.

Confirm the loading plan

DRAWER MAP

Six elevator drawers — register meal-pack sizes per drawer

PUSH RELEASE

Pusher release and lifting platform need a per-pack vend test before stocking chilled meals.

MICROWAVES

Three illustrated ovens under one 3000 W label — confirm per-oven rating

IP REVIEW

Window pack art and the nameplate are flagged; do not publish third-party pack designs until C resolves.

Confirm meal-pack fit and the heat cycle per meal; test pusher release end-to-end before launch.

THREE WAYS TO OPERATE / PRICING TAILORED TO YOUR SITE

Choose your operating plan.

Select the responsibility split for your machine, products and service. Prices and the final terms are confirmed for your chosen setup.

01 / SELF-OPERATE

Own + operate

Pay 100% of the machine price upfront. Own the equipment and manage products and daily operation.

02 / FIXED MONTHLY FEE

Your products. FCV service.

You provide products. FCV handles agreed refilling, maintenance, technical and software support.

03 / FULLY MANAGED

FCV manages

Customer buys the machine. FCV owns products, sets retail prices, and manages restocking, technical/software support, maintenance and complaints.

RESPONSIBILITY	SELF-OPERATE	FIXED FEE	FCV MANAGED
Products	You	You	FCV
Retail prices	You	Agreed scope	FCV
Restocking	You	FCV in agreed scope	FCV
Care + software	Agree separately	FCV in agreed scope	FCV
Customer issues	You	Agreed scope	FCV

Fully managed: purchase and agreed share

MACHINE PURCHASE

100% Customer pays the agreed machine price in full. The customer owns the equipment.

GROSS-SALES SHARE: UP TO

25% The owner share of monthly gross sales is agreed by performance.

The contract term, machine ownership and operating responsibilities are confirmed before the managed agreement is finalised.

Monthly gross-sales share is agreed by sales performance, up to 25%. No minimum share or sales result is promised.

Pricing tailored to your setup.

Request a personalised quotation for your selected machine, configuration and operating plan.

Get pricing on WhatsApp

Contact FCV

Main website | This model | Google Maps