

Chillers

Range brochure

Glass-door, countertop and open display chilling for beverage and FMCG.

The range beverage brands specify most - from a 60-litre can cooler on the counter to a four-door, 2,000-litre wall of product. Full-height glazing, vertical LED and demand-matched compressor control keep the bottom shelf as cold as the top through a rush.

AT A GLANCE

- 60-2,000 L gross capacity
- Countertop to quad-door and open type
- R290 and EMMD control across the range

MODELS IN THIS RANGE (16)

Model	Code	Capacity	Doors	Energy	kWh/year
Visi Cooler 300	EVC-300	300 L	1	B	612
Visi Cooler 400	EVC-400	400 L	1	A	684
Visi Cooler 500	EVC-500	500 L	1	A	742
Visi Cooler 650	EVC-650	650 L	1	B	891
Visi Cooler 800	EVC-800	800 L	2	A	1024
Visi Cooler 1000	EVC-1000	1000 L	2	B	1236
Visi Cooler 1200	EVC-1200	1200 L	3	B	1482
Visi Cooler 1500	EVC-1500	1500 L	3	C	1764
Quad Door Chiller 2000	EVC-2000	2000 L	4	B	3120
Open Type Chiller 1250	EOC-1250	900 L	0	C	2890
Counter Top 60	ECT-60	60 L	1	A	186
Counter Top 90	ECT-90	90 L	1	A	224
Can Cooler 120	ECC-120	120 L	1	A	268
Counter Top 150	ECT-150	150 L	1	B	312
Can Cooler 200	ECC-200	200 L	1	A	358
Counter Top 250	ECT-250	250 L	2	B	402

Visi Cooler 300 - EVC-300

Chillers - Model detail

Single-door 300 L display cooler for tight counters and forecourt outlets.

KEY SPECIFICATION

Gross capacity	300 L
Net capacity	276 L
Doors	1
Dimensions (W x D x H)	600 x 610 x 1840 mm
Net weight	78 kg
Energy class	B
Annual energy consumption	612 kWh/year
Refrigerant	R290
Temperature range	1 to 10 C
Power supply	220-240 V / 50 Hz

FEATURES

- Fits where a full cooler cannot

A 600 mm width lets the unit replace a single gondola end without redrawing the aisle.

- Recovers fast after the rush

EMMD modulates against real door traffic, so the bottom shelf is back in band within minutes rather than at the end of the next cycle.

- Lower running cost than its class

Class B at 612 kWh per year, measured on a standard duty cycle rather than an idle cabinet.

Visi Cooler 400 - EVC-400

Chillers - Model detail

The volume single-door cooler: 400 L, five shelves, convenience-store footprint.

KEY SPECIFICATION

Gross capacity	400 L
Net capacity	371 L
Doors	1
Dimensions (W x D x H)	620 x 650 x 1980 mm
Net weight	91 kg
Energy class	A
Annual energy consumption	684 kWh/year
Refrigerant	R290
Temperature range	1 to 10 C
Power supply	220-240 V / 50 Hz

FEATURES

- Built around real pack formats

Shelf pitch is set for 330 ml cans and 1.5 L bottles without leaving a dead band above the product.

- Gulf-specification glazing

Double-glazed low-E door with perimeter heating prevents condensation at 65% relative humidity.

- Serviceable from the front

Condenser and fan are reachable without pulling the cabinet out of the run, which keeps service visits short.

Visi Cooler 500 - EVC-500

Chillers - Model detail

500 L single door with six shelves - the widest facing count in its footprint.

KEY SPECIFICATION

Gross capacity	500 L
Net capacity	464 L
Doors	1
Dimensions (W x D x H)	680 x 720 x 2010 mm
Net weight	104 kg
Energy class	A
Annual energy consumption	742 kWh/year
Refrigerant	R290
Temperature range	0 to 8 C
Power supply	220-240 V / 50 Hz

FEATURES

- **Six shelves in a single aperture**

More facings per metre of aisle, which is the metric category managers are actually measured on.

- **Narrow temperature band**

Holds +/-0.5 °C at the bottom shelf through door cycling, which is what dairy specifications require.

- **Reinforced shelf loading**

Each shelf carries 45 kg, enough for glass bottles and multipacks without deflection.

Visi Cooler 650 - EVC-650

Chillers - Model detail

650 L single door for high-turnover beverage outlets.

KEY SPECIFICATION

Gross capacity	650 L
Net capacity	604 L
Doors	1
Dimensions (W x D x H)	750 x 760 x 2050 mm
Net weight	118 kg
Energy class	B
Annual energy consumption	891 kWh/year
Refrigerant	R290
Temperature range	1 to 10 C
Power supply	220-240 V / 50 Hz

FEATURES

- Oversized evaporator

Sized for restocking load, not for a static cabinet, so pull-down after a delivery is measured in minutes.

- Heavy-duty hinge set

Rated to the equivalent of ten years of high-traffic door cycling on our endurance rigs.

- Branded canopy as standard

Illuminated header sized for a full brand lockup, applied on our own line rather than by a third party.

Visi Cooler 800 - EVC-800

Chillers - Model detail

Double-door 800 L cooler for supermarket chilled aisles.

KEY SPECIFICATION

Gross capacity	800 L
Net capacity	742 L
Doors	2
Dimensions (W x D x H)	1200 x 720 x 2010 mm
Net weight	156 kg
Energy class	A
Annual energy consumption	1024 kWh/year
Refrigerant	R290
Temperature range	0 to 8 C
Power supply	220-240 V / 50 Hz

FEATURES

- **Two doors, half the loss**

Independent doors keep the unopened half sealed, cutting cold-air spill during restocking and browsing.

- **Two-column shelving**

Eight shelves across two columns, each adjustable independently for mixed pack formats.

- **Single compressor circuit**

One circuit serving both columns, which keeps the service parts list identical to the single-door models.

Visi Cooler 1000 - EVC-1000

Chillers - Model detail

1,000 L double door with a wider aperture for multipack merchandising.

KEY SPECIFICATION

Gross capacity	1000 L
Net capacity	928 L
Doors	2
Dimensions (W x D x H)	1320 x 780 x 2050 mm
Net weight	182 kg
Energy class	B
Annual energy consumption	1236 kWh/year
Refrigerant	R290
Temperature range	0 to 8 C
Power supply	220-240 V / 50 Hz

FEATURES

- 60 kg shelf rating

Carries glass multipack cases at full depth without the mid-shelf sag that shortens shelf life.

- Wider aperture

A 1,320 mm opening lets staff restock a full case without lifting it over a door pillar.

- Balanced airflow

Twin fan assemblies keep both columns within the same half-degree band, verified at final test.

Visi Cooler 1200 - EVC-1200

Chillers - Model detail

1,200 L triple door for hypermarket chilled runs.

KEY SPECIFICATION

Gross capacity	1200 L
Net capacity	1114 L
Doors	3
Dimensions (W x D x H)	1860 x 780 x 2050 mm
Net weight	244 kg
Energy class	B
Annual energy consumption	1482 kWh/year
Refrigerant	R290
Temperature range	0 to 8 C
Power supply	220-240 V / 50 Hz

FEATURES

- Continuous chilled run

One chassis instead of three cabinets removes the warm seams where units butt together.

- Zoned airflow

Each door zone is fed independently so opening the middle door does not warm the ends.

- Night blind ready

Factory-fitted mounting for a night blind, which cuts out-of-hours consumption by a further 12%.

Visi Cooler 1500 - EVC-1500

Chillers - Model detail

The largest visi cooler: 1,500 L across three doors, built for distribution depots.

KEY SPECIFICATION

Gross capacity	1500 L
Net capacity	1392 L
Doors	3
Dimensions (W x D x H)	1980 x 860 x 2100 mm
Net weight	287 kg
Energy class	C
Annual energy consumption	1764 kWh/year
Refrigerant	R290
Temperature range	0 to 8 C
Power supply	220-240 V / 50 Hz

FEATURES

- Case-handling depth

An 860 mm depth takes two case rows per shelf, which halves restocking time in a depot.

- Depot-grade castors

Braked 125 mm castors on a reinforced base so the cabinet can be repositioned loaded.

- Highest capacity in the range

1,392 L net in a single chassis, with the same controller and parts list as the 300 L model.

Quad Door Chiller 2000 - EVC-2000

Chillers - Model detail

Four-door 2,000 L chiller that turns a hypermarket wall into a single branded run.

KEY SPECIFICATION

Gross capacity	2000 L
Net capacity	1860 L
Doors	4
Dimensions (W x D x H)	2500 x 860 x 2100 mm
Net weight	318 kg
Energy class	B
Annual energy consumption	3120 kWh/year
Refrigerant	R290
Temperature range	1 to 10 C
Power supply	220-240 V / 50 Hz

FEATURES

- One canopy, one brand wall

A continuous 2.5 m illuminated header carries a single artwork across all four doors.

- Twin refrigeration circuits

Each half runs its own EMMD circuit, so a busy end never drags the quiet end out of band.

- Built for the long aisle

Braked castors and a split-base design let the cabinet be positioned and levelled in a finished store.

Open Type Chiller 1250 - EOC-1250

Chillers - Model detail

1,250 mm open multideck with air curtain for grab-and-go dairy, juice and fresh.

KEY SPECIFICATION

Gross capacity	900 L
Net capacity	820 L
Doors	0
Dimensions (W x D x H)	1250 x 780 x 2000 mm
Net weight	196 kg
Energy class	C
Annual energy consumption	2890 kWh/year
Refrigerant	R290
Temperature range	2 to 5 C
Power supply	220-240 V / 50 Hz

FEATURES

- **No door between shopper and product**
Open access lifts grab-and-go conversion for dairy, juice and ready meals.
- **Honeycomb air curtain**
A laminar curtain holds product temperature at the shelf edge, not just at the back wall.
- **Night blind as standard**
Closing the blind after hours cuts overnight energy draw by up to 30%.

Counter Top 60 - ECT-60

Chillers - Model detail

60 L counter-top cooler for tills, kiosks and back-bars.

KEY SPECIFICATION

Gross capacity	60 L
Net capacity	54 L
Doors	1
Dimensions (W x D x H)	430 x 480 x 620 mm
Net weight	28 kg
Energy class	A
Annual energy consumption	186 kWh/year
Refrigerant	R600a
Temperature range	2 to 10 C
Power supply	220-240 V / 50 Hz

FEATURES

- Fits a till counter

430 mm wide and 480 mm deep, which leaves working space on a standard 600 mm counter.

- Quiet enough for hospitality

38 dB(A) measured at one metre, below the threshold where guests notice a cabinet.

- Single-unit purchase

Also listed on regional marketplaces for outlets buying one or two units.

Counter Top 90 - ECT-90

Chillers - Model detail

90 L counter-top cooler with three shelves and a lockable door.

KEY SPECIFICATION

Gross capacity	90 L
Net capacity	82 L
Doors	1
Dimensions (W x D x H)	450 x 500 x 860 mm
Net weight	36 kg
Energy class	A
Annual energy consumption	224 kWh/year
Refrigerant	R600a
Temperature range	2 to 10 C
Power supply	220-240 V / 50 Hz

FEATURES

- Third shelf

Adds roughly 40% more facings than the ECT-60 in the same counter width.

- Lockable door

Keyed lock fitted as standard for unattended and staff-area placement.

- Hydrocarbon circuit

R600a charge with low GWP, serviceable with standard workshop equipment.

Can Cooler 120 - ECC-120

Chillers - Model detail

120 L can cooler with fast pull-down for impulse chilling.

KEY SPECIFICATION

Gross capacity	120 L
Net capacity	110 L
Doors	1
Dimensions (W x D x H)	500 x 540 x 1000 mm
Net weight	44 kg
Energy class	A
Annual energy consumption	268 kWh/year
Refrigerant	R290
Temperature range	1 to 8 C
Power supply	220-240 V / 50 Hz

FEATURES

- Can-specific shelf pitch

No dead band above the product, so capacity is facings rather than air.

- Fast pull-down

A warm restock reaches serving temperature in under 90 minutes at 30 °C ambient.

- Glass door with LED

Product is visible and lit at the point of impulse, which is the whole argument for the format.

Counter Top 150 - ECT-150

Chillers - Model detail

150 L under-counter cooler sized to standard bar joinery.

KEY SPECIFICATION

Gross capacity	150 L
Net capacity	138 L
Doors	1
Dimensions (W x D x H)	600 x 600 x 860 mm
Net weight	52 kg
Energy class	B
Annual energy consumption	312 kWh/year
Refrigerant	R600a
Temperature range	2 to 10 C
Power supply	220-240 V / 50 Hz

FEATURES

- Drops into existing joinery

600 x 600 x 860 mm matches standard bar cabinetry, avoiding a refit.

- Front-breathing

Air is drawn and exhausted at the front, so the unit can be built in on three sides.

- Reversible door

Hinge side swaps on site, which matters in a bar where service flow is fixed.

Can Cooler 200 - ECC-200

Chillers - Model detail

200 L can cooler with EMMD control for high-traffic forecourts.

KEY SPECIFICATION

Gross capacity	200 L
Net capacity	184 L
Doors	1
Dimensions (W x D x H)	560 x 620 x 1240 mm
Net weight	61 kg
Energy class	A
Annual energy consumption	358 kWh/year
Refrigerant	R290
Temperature range	1 to 8 C
Power supply	220-240 V / 50 Hz

FEATURES

- **EMMD in a compact cabinet**

Demand-matched control usually reserved for the visi range, in a 200 L footprint.

- **Continuous-duty rated**

Validated for door cycling at forecourt frequency without exceeding its temperature band.

- **Heated glazing option**

Optional perimeter heating for humid coastal markets where condensation obscures product.

Counter Top 250 - ECT-250

Chillers - Model detail

250 L twin-door under-counter cooler for service kitchens.

KEY SPECIFICATION

Gross capacity	250 L
Net capacity	230 L
Doors	2
Dimensions (W x D x H)	1200 x 600 x 860 mm
Net weight	84 kg
Energy class	B
Annual energy consumption	402 kWh/year
Refrigerant	R290
Temperature range	0 to 8 C
Power supply	220-240 V / 50 Hz

FEATURES

- Solid stainless front

304 stainless doors and top, wipe-down and rated for kitchen chemicals.

- Prep-line height

860 mm to the worktop, matching standard kitchen benches so it sits in the run.

- Two independent doors

Half the cabinet stays sealed during service, which matters when the doors open all shift.