

ELANPRO[®]

The Commercial Refrigeration Experts

Group



Kitchen Refrigeration - Reach-in & Counters - Static & Frost Free

Elanpro Professional Reach-ins and Under Counters for refrigeration or freezer application are designed to meet the tough Indian kitchen conditions. Our Reach-in chillers and freezers present a host of exciting new features and are tested to perform in the ambient environment of 43°C and 38°C respectively.



Choice of Top & Drawers



CGN 2100 C / EGN 2100 C/F
UC 1501 C / UC 1502 C



CGN 3100 C / EGN 3100 C/F
UC 1801 C / UC 1802 C



CGN 600 C2/F2
EGN 650 C2/F2
CGN 600 CF
RI 551 C2/F2



CGN 1200 C4/F4
EGN 1410 C4/F4
CGN 1200 CF
RI 1101 C4/F4

Key Features:

- Dixell digital controller
- Removable gasket
- Adjustable shelves
- Heavy duty lockable castors

- Heavy duty copper evaporator & condenser
- Lock
- GN compatible frost free range
- Environment Friendly Refrigerant
 - R134A for Chillers / R404A for Freezers

Optional Features:

- Left or Right hinged door
- Single or multi door
- Heavy duty adjustable SS legs

Common - All Models

- HACCP Compliance



EVRX 1200 / EVRX 1400



E3F Frost Top



EGN 3V



ES 900



EPS 300



ESH 3000

CLASSIC SERIES

	Model	Description	Capacity (Ltrs)	Dimension (WxDxH) mm	Temperature Range	GN Compatibility	No. of Shelves	Climate Class	Inside/Outside SS
STATIC	RI 551 C	2 Door Reach-in Chiller	550	680 x 710 x 2000	-2°C ~ 8°C	NA	3	43°C	SS 201
	RI 1101 C	4 Door Reach-in Chiller	1100	1340 x 710 x 2000	-2°C ~ 8°C	NA	6	43°C	SS 201
	RI 551 F	2 Door Reach-in Freezer	550	680 x 710 x 2000	-10°C ~ -20°C	NA	3	43°C	SS 201
	RI 1101 F	4 Door Reach-in Freezer	1100	1340 x 710 x 2000	-10°C ~ -20°C	NA	6	43°C	SS 201
	CGN 1200 CF	4 Door Reach-in Combi	600C + 600F	1340 x 810 x 2000	-2°C ~ 8°C / -10°C ~ -20°C	NA	6	38°C	SS 430
	UC 1501 C	2 Door Undercounter Chiller	265	1360 x 600 x 850	-2°C ~ 8°C	NA	2	38°C	SS 201
	UC 1502 C	2 Door Undercounter Chiller	265	1360 x 700 x 850	-2°C ~ 8°C	NA	2	38°C	SS 201
	UC 1801 C	3 Door Undercounter Chiller	400	1795 x 600 x 850	-2°C ~ 8°C	NA	3	38°C	SS 201
	UC 1802 C	3 Door Undercounter Chiller	400	1795 x 700 x 850	-2°C ~ 8°C	NA	3	38°C	SS 201
FROST FREE	CGN 600 C2	2 Door Reach-in Chiller	600	680 x 810 x 2000	-2°C ~ 8°C	2 x GN 1/1	3	43°C	SS 430
	CGN 600 F2	2 Door Reach-in Freezer	600	680 x 810 x 2000	-16°C ~ -22°C	2 x GN 1/1	3	38°C	SS 430
	CGN 600 CF	2 Door Reach-in Combi	300C + 300F	680 x 810 x 2000	-2°C ~ 8°C / -10°C ~ -20°C	2 x GN 1/1	3	38°C	SS 430
	CGN 1200 C4	4 Door Reach-In Chiller	1200	1340 x 810 x 2000	-2°C ~ 8°C	2 x GN 1/1	6	43°C	SS 430
	CGN 1200 F4	4 Door Reach-in Freezer	1200	1340 x 810 x 2000	-16°C ~ -22°C	2 x GN 1/1	6	38°C	SS 430
	CGN 2100 C	2 Door Under Counter Chiller	265	1360 x 700 x 860	-2°C ~ 8°C	1 x GN 1/1	2	43°C	SS 430
	CGN 3100 C	3 Door Under Counter Chiller	400	1795 x 700 x 860	-2°C ~ 8°C	1 x GN 1/1	3	43°C	SS 430

Due to continuous product development, specifications, features and colours are subject to change without notice. GN pans are optional and not supplied with the equipment.

*Selected models.

PREMIUM SERIES

	Model	Description	Capacity (Ltrs)	Dimension (WxDxH) mm	Temperature Range	GN Compatibility	No. of Shelves	Climate Class	Inside/Outside SS
FROST FREE	EGN 650 C2	2 Door Reach-in Chiller	650	740 x 830 x 2010	-2°C ~ 8°C	2 x GN 1/1	3	43°C	SS 304
	EGN 650 F2	2 Door Reach-in Freezer	650	740 x 830 x 2010	-16°C ~ -22°C	2 x GN 1/1	3	38°C	SS 304
	EGN 1410 C4	4 Door Reach-In Chiller	1410	1480 x 830 x 2010	-2°C ~ 8°C	2 x GN 1/1	6	43°C	SS 304
	EGN 1410 F4	4 Door Reach-in Freezer	1410	1480 x 830 x 2010	-16°C ~ -22°C	2 x GN 1/1	6	38°C	SS 304
	ES 900	2 Door Salad Under Counter	240	900 x 700 x 850	-2°C ~ 8°C	2 x GN 1/1 + 3 x GN 1/6	2	32°C	SS 304
	ES 903	3 Door Salad Under Counter	360	1365 x 700 x 850	-2°C ~ 8°C	4 x GN 1/1	3	32°C	SS 304
	EPS 200	2 Door Salad Under Counter with Prep Table	240	900 x 700 x 980	-2°C ~ 8°C	5 x GN 1/6	2	32°C	SS 304
	EPS 300	3 Door Salad Under Counter with Prep Table	360	1365 x 700 x 980	-2°C ~ 8°C	8 x GN 1/6	3	32°C	SS 304
	EVRX 1200	Salad Display Counter	NA	1200 x 335 x 225	-2°C ~ 8°C	5 x GN 1/4	NA	32°C	SS 304
	EVRX 1400	Salad Display Counter	NA	1400 x 335 x 225	-2°C ~ 8°C	6 x GN 1/4	NA	32°C	SS 304
	EGN 2100 C	2 Door Under Counter Chiller	265	1360 x 700 x 860	-2°C ~ 8°C	1 x GN 1/1	2	38°C	SS 304
	EGN 3100 C	3 Door Under Counter Chiller	400	1795 x 700 x 860	-2°C ~ 8°C	1 x GN 1/1	3	38°C	SS 304
	EGN 2100 CG	2 Door Under Counter Chiller	265	1360 x 700 x 860	-2°C ~ 8°C	1 x GN 1/1	2	38°C	SS 304
	EGN 3100 CG	3 Door Under Counter Chiller	400	1795 x 700 x 860	-2°C ~ 8°C	1 x GN 1/1	3	38°C	SS 304
	EGN 2100 F	2 Door Under Counter Freezer	265	1360 x 700 x 860	-16°C ~ -22°C	1 x GN 1/1	2	38°C	SS 304
	EGN 3100 F	3 Door Under Counter Freezer	400	1795 x 700 x 860	-16°C ~ -22°C	1 x GN 1/1	3	38°C	SS 304
	ESH 2000/800	2 Door Salad Under Counter with Prep Table	337	1510 x 800 x 1050	-2°C ~ 8°C	6 x GN 1/3	2	38°C	SS 304
	ESH 3000/800	3 Door Salad Under Counter with Prep Table	497	2020 x 800 x 1050	-2°C ~ 8°C	10 x GN 1/3	3	38°C	SS 304
	EGN 600 Fish	Reach In Fish Chiller	600	680 x 810 x 2000	-2°C ~ 8°C	NA	5	38°C	SS 304
	E3F	Frost Top	NA	1102 x 678 x 430	-10°C	NA	NA	38°C	SS 304
	EGN 3V	Ventilated Cooling Well	NA	1102 x 678 x 533	-2°C ~ 8°C	3 x GN 1/1	NA	32°C	SS 304

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GN pans are optional.

*Selected models.

Kitchen Refrigeration - Flexi Drawer Undercounter

Elanpro Flex drawer are designed to save space and enhance user experience. The unique convertible feature helps in converting freezer to fridge and vice versa.



CBR - 1

Key Features:

- CFC Free Refrigerant
- User friendly controls with LED Temperature display
- Change drawer temperature from fridge to freezer at the touch of a button
- Auto energy saving hot gas defrost
- Removable gasket for easy cleaning
- GN 1/1 – 150 mm deep pan capacity maximizes available storage space
- Tropicalized to perform at 38°C ambient

Model	Description	Capacity (Ltrs)	Dimension (WxDxH) mm	Temperature Range	GN Compatibility
CBR 1-2	Flexi Drawer Counter	78	905 x 700 x 565	1°C ~ 4°C / -18°C ~ -21°C	2 x GN 1/1
CBR 1-3	Flexi Drawer Counter	116	1230 x 700 x 565	1°C ~ 4°C / -18°C ~ -21°C	3 x GN 1/1
CBR 2-2	Flexi Drawer Counter	179	905 x 700 x 830	1°C ~ 4°C / -18°C ~ -21°C	4 x GN 1/1
CBR 2-3	Flexi Drawer Counter	262	1230 x 700 x 830	1°C ~ 4°C / -18°C ~ -21°C	6 x GN 1/1

Manufactured as per European Technology and Standards. GN pans are optional.



CBR - 2



Blast Chillers & Freezers

Deep-Freezing or Freezing

Deep freezing or freezing are often misunderstood to be similar in nature, even when their end results are the same in both cases, they are technically different. The difference is that with freezing there are no time limits and macro crystals are formed internally, whereas deep-freezing means reaching a temperature of -18°C in the centre of the product within 4 hours, avoiding the formation of macro crystals.



D14



D5

Key Features:

- CFC refrigerant and foam
- Complete structure interior & exterior in stainless steel with round internal edges for easy cleaning
- Self-closing doors with easy-to-clean and replaceable magnetic balloon gasket
- Replaceable electric door mullion heater
- 75 mm thickness insulation for excellent thermal efficiency
- Ventilated refrigeration compartment
- Dixell controller and compact footprints
- Danfoss refrigeration components
- EBM Fan

Blast Chillers:

Why is it Necessary to use?

All fresh organic food products contain a natural bacterial load which, in favourable ambient conditions (temperature and humidity), multiplies producing hazardous effects on consumer health.

The most dangerous thermal threshold is between 65°C and 35°C; in this temperature range, bacterial multiplication is accelerated. Micro-organisms begin to develop between 35°C and 10°C.

Blast chilling means lowering the temperature in the centre of the product from 70°C to 4°C as quickly as possible, and in any case within 90 minutes. Blast chilling of a cooked product not only prevents bacterial proliferation but also prolongs product conservation time. The quality of the food is not affected, and the product can be stored for up to a couple of months.

Shock Freezers 70°C to -18°C

Maximum storage is achieved through the rapid production of cold to allow the production of microcrystals that optimally preserve the cells of the foodstuff. The Shock Freezing drops the temperature from 70°C to -18°C in a maximum time of 240 minutes.

The food is quickly frozen and then kept for months in a normal freezer.

Model	Dimension (WxDxH) mm	Capacity (Ltrs)	Cooling Capability*	Tray	Power Supply	Cooling Mode
D5	800 x 815 x 1015	169	18 kg / 14 kg	5	230 V / 50 Hz	Ventilated
D10	800 x 815 x 1645	368	40 kg / 28 kg	10	230 V / 50 Hz	Ventilated
D14	800 x 815 x 2170	494	55 kg / 38 kg	14	380 V / 50 Hz	Ventilated

Due to continuous product development, specifications, features and colours are subject to change without notice.

* 70/3°C in 90 minutes & 70/-18°C in 240 minutes.

Hospitality Solutions - Bar Refrigeration

Elanpro Wine Chillers are known for their aesthetics and ease of operation; our pull-out wooden shelf helps store and select wine. Twin cabinets with individual temperature control ensure your White and Red wine are perfectly maintained to offer you a beautiful experience of Wine at any time. The Back Bar comes in a Black & SS finish.



EWG 130D

Key Features - Wine Chillers

- Two separate zones for Red and White wine
- Actual and set temperature display
- Lock
- No frost
- Anti-Vibration
- Elegant stainless steel door frame
- Blue LED Light
- Double layer anti UV tinted glass door
- Cabinet colour: Black
- Pull out sliding shelves
- Beech wooden shelves
- Charcoal filter

*Dual Temperature
Pull out shelves*



EGN 2100 CG
(available in 3 door)



EBB 3D/3D SS



EBB 2D/2D SS



EGF 5G

Particulars	EGF 5G	EBB 1D/1D SS	EBB 2D/2D SS	EBB 3D/3D SS	EGN 2100 CG	EGN 3100 CG	EWG 51 D	EWG 130 D
Descriptions	1 Door Glass Froster	2 Door Back Bar	2 Door Back Bar	3 Door Back Bar	Under Counter Bar	Under Counter Bar	Wine Cooler	Wine Cooler
Dimension (WxDxH) mm	595 x 525 x 875	602 x 535 x 865	920 x 535 x 865	1350 x 535 x 865	1360 x 700 x 860	1795 x 700 x 860	595 x 575 x 870	595 x 680 x 1417
Capacity	100 Ltrs.	140 Ltrs.	223 Ltrs.	335 Ltrs.	265 Ltrs.	400 Ltrs.	46 Bottles	128 Bottles
Power Consumption (W)	280	230	230	320	396	514	75	110
Temperature Range	-5°C ~ -10°C	2°C ~ 10°C	2°C ~ 10°C	2°C ~ 10°C	2°C ~ 10°C	2°C ~ 10°C	5°C ~ 12°C / 12°C ~ 22°C	5°C ~ 12°C / 12°C ~ 22°C
No of Shelves	2	2	2	3	2	3	6	11
Castors / Lock	No / No	No / Yes	No / Yes	No / Yes	Yes / No	Yes / No	No / Yes	No / Yes

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Wide Range of Beer & Beverage Cooling Solutions

Elanpro is known for its pioneer presence in Draft beer solutions with the most innovative range of Towers in Brass, Copper, SS, Raisin and Ceramic finish with illuminated and non-illuminated branding options. The cooling solution starts from a single line up to 16 lines to meet any type of beer installation requirements. With over 5000+ installations in the country, Elanpro today has a dominating presence in the Draft beer segment.



Old Brewery (4-9)

Cooling unit to dispense extra cold beer between 0°C & 2°C and to frost the tower.



Mini Lady



HE 90 / 120



Sexy

Flute

Lucky

Shield



Model	Dimension (WxDxH) mm	Compressor	Tank Capacity Ltrs.	Ice Bank (Kgs)	No. of Coils/Length	Rate of Drink Per/Min (200 ml)	Cooling Capacity*
Mini Lady	407 x 407 x 280	1/6 Hp	12 H ² O/Ltrs.	4	1-2/8 Mtrs.	2 Glass	25 Ltrs./Hr.
HE 90	390 x 390 x 720	1/3 Hp	36 H ² O/Ltrs.	14	1-4/17 Mtrs.	8 Glass	90 Ltrs./Hr.
HE 120	450 x 450 x 800	1/2 Hp	50 H ² O/Ltrs.	25	1-8/22 Mtrs.	10 Glass	120 Ltrs./Hr.
HE 250	520 x 820 x 870	3/4 Hp	90 H ² O/Ltrs.	40	1-10/23 Mtrs.	20 Glass	250 Ltrs./Hr.
HE 600	600 x 920 x 870	11/4 Hp	150 H ² O/Ltrs.	75	1-12/23 Mtrs.	40 Glass	480 Ltrs./Hr.

* Beer at 25°C input/4°C output in 25°C ambient on peak load.

Confectionery Showcases

The stylish confectionery showcase range from Elanpro comes in multiple shapes and sizes with 3 and 4 layers of display options. Elanpro offers showcases in cold, hot and ambient temperature



Key Features - EDC Series:

- Double-tempered with special heated glass enhances visibility and prevents moisture
- Available in stainless steel & marble finish
- Stainless steel interior
- LED lights on each shelf
- Ventilated refrigeration for uniform cooling
- Lockable Castors for easy mobility

Model	Description	Dimension (WxDxH) mm	Temperature Range	No. of Shelves
LSC 408	4 Side Pastry Showcase	711 x 711 x 1800	2°C ~ 8°C	Base + 4
EDC 501 L	Pastry Showcase	1200 x 738 x 1270	2°C ~ 8°C	Base + 3
EDC 900 C3/F3 A	Pastry Showcase	900 x 700 x 1270	2°C ~ 8°C	Base + 3
EDC 1200 C3/F3 A	Pastry Showcase	1200 x 700 x 1270	2°C ~ 8°C	Base + 3
EDC 1500 C3/F3 A	Pastry Showcase	1500 x 700 x 1270	2°C ~ 8°C	Base + 3
EDCC 900	Chocolate Showcase	900 x 700 x 1400	2°C ~ 8°C	Base
EDCC 1200	Chocolate Showcase	1200 x 700 x 1400	2°C ~ 8°C	Base
EHTC 100	Countertop Cold Showcase	670 x 452 x 670	2°C ~ 8°C	Base + 2
EHTC 160	Countertop Cold Showcase	873 x 570 x 670	2°C ~ 8°C	Base + 2
EHTH 160	Countertop Hot Showcase	873 x 570 x 670	30°C ~ 65°C	Base + 2

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32°C ambient temperature / 55% RH

EDC series is available in hot & ambient models with the same dimension.

Ice Machines/Flakers

Elanpro offers both Undercounter Ice machines with built-in Storage Bins as well as modular Ice machines with Separate Bins. Elanpro Ice machines have vertical evaporators and are specially designed for large-scale usages such as fast foods, hotels and bars. They are highly relevant for commercial outlets where space is at a premium, they present the best options for bars, coffee shops and restaurants and can also be used for various applications.



Key Features:

- Low energy consumption
- Low water consumption per kg of ice produced
- Compatible Ice Storage Bins available separately at an extra cost
- Air-cooled
- Control board with display
- Option of flake & dice shape
- Vertical evaporator
- Stainless steel body
- Adjustable feet
- Pre Filter

Model	EFM 101	EIM 35	EIM 41 BW*	EIM 61 BW*	EIM 101	EIM 201	EIM 351	EIM 501	EIM 1001
Compatible Bin Model	Inbuilt	Inbuilt	Inbuilt	Inbuilt	Inbuilt	B 275	B 375	B 375	B 775
Rated Capacity* (Kg/24 hrs)	100	30	36	55	95	191	318	455	909
Bin Size (Kg)	20	10	15	18	40	125	170	170	350
Machine Dim. (WxDxH) mm	520 x 550 x 960	460 x 430 x 800	500 x 450 x 800	500 x 590 x 850	660 x 685 x 920	560 x 830 x 1718	760 x 830 x 1718	760 x 830 x 1893	1227 x 973 x 2048
Power consumption/24hrs^	330 W	270 W	270 W	360 W	580 W	1100 W	1420 W	2300 W	3800 W
Water Consumption/24hrs^	110 L	50 L	40 L	80 L	150 L	286 L	477 L	682 L	1363 L
Cube Size (WxDxH) mm	NA	22 x 22 x 22	22 x 22 x 22	22 x 22 x 22	22 x 22 x 22	22 x 22 x 22	22 x 22 x 22	22 x 22 x 22	22 x 22 x 22

Note : Note : EIM 41 HD / 101 HD are available with cube sizes of 13 x 22 x 22mm

* Rated capacity at 10°C Water and 21°C Air.

^ with online OR bottled water options.

^Standard Test condition

Beverages

Slush Dispenser



FB X 224

Features

- High density - food grade polycarbonate (PC) bowls
- Liquid crystal display, intelligent temperature control
- Stainless steel evaporator, built-in copper coil, novel appearance, and colours are optional
- Super cooling, humanized residual liquid pipe design
- Applicable to the soda fountain, hotel restaurants, convenience stores, chain restaurants and so on

Model	Capacity (ltrs)	Dimension (WxDxH) mm	Power Watts	Energy Consumption	Weight (kg)
FB XC 112	12	340 x 480 x 820	480	3.3 A	31
FB XC 224	12x2	400 x 480 x 820	900	5.5 A	46
FB XC 336	12x3	600 x 480 x 820	1050	6.0 A	65

Power : 220v/50Hz

Juice Dispenser



JD LP 8x2

Features

- Food-grade polycarbonate (PC) bowls
- Intelligent temperature control
- Stainless evaporator, built-in copper coil
- New appearance, novel and generous
- Super cooling

Model	Capacity (ltrs)	Dimension (WxDxH) mm	Power Watts	Energy Consumption	Weight (kg)
JD LP 8x2	8x2	290 x 400 x 680	230	1.6 A	24
JD LJH 16x2	16x2	340 x 485 x 635	260	2.0 A	25

Power : 220v/50Hz

Thick Shake Dispenser

A compact counter machine that dispenses cold creams, sherbets and other creamy specialities. Your customer will be captivated by SP, thanks to the perfect consistency of the products it delivers and its elegant design.



SP 3

Features

- Food-grade polycarbonate (PC) bowls
- Intelligent temperature control
- Stainless evaporator, built-in copper coil
- New appearance, novel and generous
- Super cooling

Model	Capacity (ltrs)	Dimension (WxDxH) mm	Power Watts	Weight (kg)
SP 2	5x2	447 x 438 x 612	500	48
SP 3	5x3	627 x 443 x 612	1000	65

Power : 220v/50Hz

Juice Dispenser



JD LJH 20

Features

- Food-grade polycarbonate (PC) bowl
- Intelligent temperature control
- Stainless evaporator, built-in copper coil
- New appearance, novel and generous
- Super cooling
- Rotating cooling

Model	Capacity (ltrs)	Dimension (WxDxH) mm	Power Watts	Energy Consumption	Weight (kg)
JD LJH 20	20	372 x 412 x 724	180	2.0 A	21

Power : 220v/50Hz

Soft Ice Machine

Elanpro offers soft-serve ice cream and frozen yoghurt machines. It comes in a range of countertops with dual flavour and twin twist options. Elanpro Soft Machine offers a twin refrigerating chamber to ensure optimum pre-cooling and preservation which is coupled with a high-capacity freezing cylinder for uninterrupted dispensing.



SSD 520

(Available in floor standing)

Electrical	SSD 520
Voltage	220v/50Hz
Rated Input	2300W
Phase	Single
Drive Motor	750 W (1 HP)
Capacity	
Freezing Cylinder	2 x 1.6 L
Mix Hopper	2 x 5.5 L
Production	22 L/Hr
Refrigeration	
Refrigerant	R 404 A, 1 HP
Cooling Type	Air-cooled
Dimensions in mm	
W x D x H	540 x 785 x 800
Weight	
Net	115 kg

Mini Bar & Mini Fridge

Elanpro Minibars are designed keeping in mind the room aesthetics and noiseless cooling performance for your discerning guest.



RB 41 G



RB 31



RB 41



RF 60 G



RF 55



RF 56

Key Features - Minibar (RB Series)

- Ammonia refrigerant
- Very low energy consumption
- Silent operation
- Largest range to choose from
 - Sizes : 15 to 60 ltrs
 - Colour : Black, (Brown, & White) (MOQ 200 nos.)
 - Design : Deluxe with solid door & Glass door
 - Designed to perform at 27°C

Model	RB 31	RB 31 G	RB 41	RB 41 G	RF 55	RF 56	RF 60 G
Door Option	Solid	Glass	Solid	Glass	Solid	Solid	Glass
Capacity Ltrs.	30	30	40	40	47	47	50
Input Power (W)	65	65	65	65	55	55	80
Energy Consumption (Kwh)	0.7	0.7	0.7	0.7	0.8	0.8	1.0
Temperature	2°C ~ 10°C						
Dimension (WxDxH) mm	402 x 440 x 500	402 x 428 x 500	402 x 465 x 560	402 x 453 x 560	470 x 445 x 500	470 x 445 x 500	475 x 435 x 525
Container (20/40 HC)	240/620	240/620	206/484	206/484	220/575	220/575	220/550

Note : Specifications, features and colours are subject to change without any notice, due to continuous product development.

Certifications CE/CB/UL

Key Features - Mini Fridge (RF Series)

- CFC free, R600a refrigerant
- Low energy consumption and noise
- Available in elegant white colour
- Lock (Optional)
- Designed to perform at 35°C

Retail Solutions - Special Products

Elanpro is a pioneer in POS coolers which comprises countertop coolers & freezers, Can Coolers, Check Out Coolers as well as Chocolate Coolers. Elanpro coolers are very widely used by top brands like Pepsi, Bisleri, Urjja, XXX, Bacardi, Redler, Sting, Nescafe, and Baskin Robbins among others.



ECG 105



ECG 85



ECG 60



SD 51 C



ECG 26



CB 52



BR9CN
(Available in solid door)



SD 575 S2

Product	Counter Top Showcase/Cooler/Freezer/Can Coolers								Milk Cooler		Scooping Parlour
	ECG 26	ECG 60	ECG 85	ECG 105	SC 60	SD 450	SD 51 C	CB 52	BC9CN	BR9CN	SD 575 S2
Dim. (WxDxH) Inch	13 x 17 x 24	17 x 18 x 28	19 x 20 x 32	19 x 21 x 32	18 x 37	47 x 31 x 48	22 x 21 x 28	25 x 21 x 20	9 x 18 x 18	9 x 18 x 18	68 x 33 x 50
Capacity	26	60	85	105	60	450	50	52	9	9	575
Temperature range	1°C ~ 8°C				1°C ~ 10°C	-18°C	-18°C ~ -22°C	-16°C ~ -24°C	0°C ~ 4°C		-16°C ~ -24°C
Ambient	35°C	35°C	35°C	35°C	32°C	30°C	32°C	40°C	32°C	32°C	40°C
No. of 330ml cans	24	78	105	90	88	NA	NA	NA	4.5 ltr milk container		12x5 Ltr GN Pans
Input Power Watts	76	120	120	120	129	465	197	120	76	76	497

Electricals : 220V, 50Hz, Single phase

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SC 60

Upright Showcase Chiller & Freezer (Frost Free & Static)



Features:

- Eco-friendly refrigerant
- LED lighting for better visibility
- Adjustable shelves
- Low power consumption
- High insulation
- Removable gasket
- Triple pane heated glass in all freezers
- Tropicalised for harsh Indian weather conditions

DESCRIPTION	ECG 205	ECG 305	ECG 405	ECG 515	ECG 775	ECG 1075	ECG 1100	ECG 1500	EFGV 205	EFGV 375	EFGV 450	EFGV 500	EFGV 1075	EFGV 1000	EFGV 1500
Type	Upright Chiller								Upright Freezer #						
Capacity (Litres)	200	300	400	515	700	1000	1100	1500	200	375	450	500	950	1000	1500
External Dimension (Inch)															
Width	20	22	26	23	41	48	48	81	18	23	27	27	48	48	81
Depth	21	24	25	27	25	28	28	28	24	24	28	28	28	28	28
Height	56	67	77	79	80	80	76	78	71	80	78	80	80	78	78
Shelves	3	4	4	4	8	8	10	15	7	4	4	4	8	10	15
No. of Door/Type	1/Glass	1/Glass	1/Glass	1/Glass	2/Glass	2/Glass	2/Glass	3/Glass	1/Glass	1/Glass	1/Glass	1/Glass	2/Glass	2/Glass	3/Glass
Temperature Range - °C	1°C ~ 10°C								-16°C ~ -24°C						
Castors	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes
Lock	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes

Electricals : 220V, 50Hz, Single phase specifications, features and colours are subject to change without any notice, due to continuous product development. * At 32°C ambient

Retail Solutions - Premium Series

Elanpro Flat & Curved Glass Freezers are known for their performance, aesthetics and low power consumption. All curved glass models are available with LED light or Illuminated Canopy with a full basket. White Flat Glass comes with high insulation and standard baskets, they are designed to perform at high ambient.



EKG 215



EKG 626 DL



EKG 405/505



EKG 650

Key Features : Glass Top

- High performing cooling systems
- High insulations
- Low power consumptions
- Heavy duty castors

Key Features : Hard Top

- Low power consumption
- High insulation
- Castors for easy mobility
- Dual temperature – convertible Freezer & Chiller



EF 105



EF 305



EF 555



EF 825

Retail Solutions - Classic Series



PCF 110/200



EF 315/415/515



EF 335 DD



EKG 223/335/435/535



CLASSIC SERIES

DESCRIPTION	EF 135	EF 235	EF 335SD/ 335DD	EF 435 DD	EF 535 DD	EF 735	EF 315	EF 415	EF 515	EKG 235	EKG 335	EKG 435	EKG 535	PCF 110	PCF 200
Type	Hard Top Chest Freezer cum Chiller						Combi Freezer			Flat Glass Top Freezer				FOW	
Capacity (Litres)	100	218	322	428	534	700	166F + 130C	183F + 218C	272F + 237C	214	319	423	528	115	200
External Dimension (WxDxH) (Inch)	22 x 24 x 31	32 x 28 x 35	44 x 28 x 34	55 x 28 x 34	66 x 28 x 34	83 x 28 x 34	44 x 29 x 34	55 x 28 x 34	67 x 29 x 34	32 x 27 x 31	44 x 27 x 31	55 x 27 x 31	66 x 27 x 31	38 x 25 x 28	41 x 25 x 33
Baskets	1	1	1	2	2	3	2	2	2	2	2	2	2	NA	NA
No. of Door/Type	1	1	1 / 2	2	2	3	2	2	2	2/Glass	2/Glass	2/Glass	2/Glass	1/Solid	2/Solid
Temperature range - °C	8°C ~ -25°C						8°C ~ -25°C / -16°C ~ -24°C							-18°C ~ -28°C	
Castors	No	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	NA	NA
Lock	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	NA	NA

Note : Due to continuous product development, specifications, features and colours are subject to change without notice.

PREMIUM SERIES

DESCRIPTION	EF 105	EF 205	EF 305	EF 315 DD (Dual Cabinet)	EF 455	EF 555	EF 825	EKG 155 DC	EKG 215 DC	EKG 310 DL	EKG 410 DL	EKG 415 DL	EKG 626 DL	EKG 205	EKG 305	EKG 405	EKG 505	EKG 650	
Type	Hard Top Chest Freezer cum Chiller							Curve Glass Top Freezer					Flat Glass Top Freezer						
Capacity (Litres)	100	200	300	300	410	550	825	155	205	310	410	400	625	200	300	400	500	650	
External Dimension (WxDxH) (Inch)	22 x 19 x 34	33 x 22 x 34	43 x 26 x 35	48 x 24 x 34	52 x 27 x 33	65 x 27 x 33	95 x 27 x 33	24 x 26 x 36	30 x 26 x 33	39 x 26 x 33	48 x 26 x 33	48 x 27 x 36	73 x 28 x 34	37 x 23 x 33	40 x 27 x 33	48 x 27 x 33	56 x 27 x 33	71 x 27 x 33	
Baskets	1	1	2	1	2	2	3	2	2	4	5	5	9	2	2	2	2	9	
No. of Door	1	1	1	2	2	2	3	2/Glass	2/Glass	2/Glass	2/Glass	2/Glass	2/Glass	2/Glass	2/Glass	2/Glass	2/Glass	2/Glass	
Temperature range - °C	8°C ~ -25°C							-16°C ~ -24°C											
Castors	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	
Lock	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	

Note : Due to continuous product development, specifications, features and colours are subject to change without notice.

EKG 315 and EKG 415 have high density thickness of 82mm.

Cold Room

Icold - The Perfect Cold Room

Cold storage is a critical piece of infrastructure for many industries. Icold, an Elanpro group company, has extensive experience in creating cold storage that offers different storage conditions in terms of temperature, humidity, fresh air, airflow, etc., to precisely suit different industry requirements. This has made Icold the major brand in the Cold Storage domain

Icold solutions cover various Industries like:

Agriculture
ceuticals

Meat Processing
Food Processing

Hotels & Restaurants
Ice Cream

Dairy
Healthcare

Ripening Chambers
Horticulture

R&D Labs
Industrial Canteens

Floriculture
Mortuary

Sea Food Pharma-



Display Coldroom

- 2 to 6 nos glass door
- Temperature range 2°C to 8°C
- 80 mm PUF panel
- Aluminium checkered flooring
- Adjustable shelving
- Double layer tempered glass door

Technical Specifications

Panels

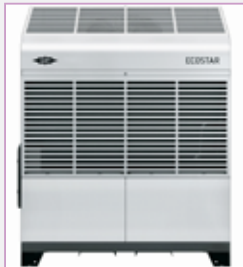
Icold's new range of pre-fabricated insulation panel systems are easy-to-use interlocking panels that can be used to create cold rooms of any size at the site. Manufactured in a wide range of profiles, thicknesses and finishes, these systems can be used to create cold stores at the site and of any size - from small walk-ins to very large cold rooms.

Doors

Icold offers a complete range of insulated doors to complement its world-class environment-friendly PUF panels.

The polyurethane foam insulation sandwiched between GI sheets makes the doors perfect for high-performance cold rooms.

- **Self-Closing:** Ensures door closes without any human interaction
- **Safety Release:** Doors can be opened from inside
- **View Port:** Helps view products stored inside without opening the door, which is convenient and saves power too
- **POSI Seal:** Provides perfect alignment of frames and ensures perfect closing movement
- **Sweep Gasket:** Air-tight heavy-duty sealing gasket below the door remains flexible at any temperature
- **Thermal Break:** Eliminates thermal conductivity which otherwise leads to condensation and ice formation



Eco Star Inverter Unit



Bitzer Air/Water Cooled Unit



Bitzer Rack Systems



Condensing Unit

Ready-to-use power panels which make electrical connections simple, safe, fast and long-lasting are available with every refrigeration unit. Other features of power panels are:

- Powder-coated weatherproof housing
- Protection against common electrical failures
- Interlock of safety features

Icold - Wide Range of Refrigeration Units

Icold offers a wide range of both evaporating and condensing units. It includes both Air-cooled and Water-cooled condensers, with technology from world leaders.

Depending on the application, different temperature zones need to be maintained: Low (-23°C to -5°C), Medium (-5°C to 2°C), High (20°C to +15°C) and for blast application (-35°C to -40°C).

- Stainless steel body offers excellent corrosion resistance
- Inner grooved copper tubes for superior heat transfer
- In-built defrost heaters for low-temperature units
- External rotor-driven fans with low noise levels
- Removable side panels for easy service

Combined Strength in After Sales Support

Elanpro and Icold have been well known for their excellent service support in the entire industry. Now, the strength is multiplied!

Network grows larger; Reach and Resources multiply.

With a team of specially trained technicians placed at over 25 destinations across India, our esteemed customers would get quick & seamless service support. Elanpro and Icold dealer-partners based in different locations help our customers with perfect installations and together we will ensure excellent after-sales support and availability of genuine parts at all times to avoid downtime of your business.

Microprocessor Controller and Power Panel

Icold cooling solution comes with intelligent microprocessor-powered controllers which are BMS compatible and HACCP provisioned (available in select models).

Evaporator



Cubik



Slim



Blast Freezer



Condensing Unit

Accessories



Door Handle



Door Closer



Digital Temperature Display



Rotating Knob



Door Hinge



Control Panel

Technical Specifications

TEMPERATURE @ 2°C to 6°C

Refrigeration Model No.	Refrigeration Capacity KW	Refrigerant	Temp. Range °C	Loading Temp. °C	Max. Loading (Kgs/Day)	Ambient °C	Power Consumption (KW)	Power Supply (V/Ph/Hz)	Defrosting
CH-8	2.34 Kw	R-134a	2 to 6	30-35	250	40 to 43	1.6	220V/1Ph/50Hz	Air Off-Cycle
CH-12	3.51 Kw	R-407c	2 to 6	30-35	540	38 to 42	1.9	220V/1Ph/50Hz	Air Off-Cycle
CH-15	4.39 Kw	R-407c	2 to 6	30-35	770	38 to 42	2.4	220V/1Ph/50Hz	Air Off-Cycle
CH-19	5.85 Kw	R-407c	2 to 6	30-35	1000	38 to 42	3.4	400V/3Ph/50Hz	Air Off-Cycle
CH-21	6.14 Kw	R-407c	2 to 6	30-35	1200	38 to 42	3.4	400V/3Ph/50Hz	Air Off-Cycle
CH-42	12.29 Kw	R-407c	2 to 6	30-35	2500	38 to 42	5.3	400V/3Ph/50Hz	Air Off-Cycle

LOW TEMPERATURE @ -16°C to -20°C

CL-4	1.17 Kw	R-404a	-16 to -20	-10 to -15	100	38 to 42	1.5	220V/1Ph/50Hz	Electric
CL-6	1.76 Kw	R-404a	-16 to -20	-10 to -15	200	38 to 42	2.0	400V/3Ph/50Hz	Electric
CL-8	2.34 Kw	R-404a	-16 to -20	-10 to -15	350	38 to 42	2.8	400V/3Ph/50Hz	Electric
CL-10	2.93 Kw	R-404a	-16 to -20	-10 to -15	500	38 to 42	3.4	400V/3Ph/50Hz	Electric
CL-14	4.1 Kw	R-404a	-16 to -20	-10 to -15	1000	38 to 42	4.3	400V/3Ph/50Hz	Electric

Basic of Design: **1.** Loading considered 50 kgs/sq. mts for Chiller and 30 kgs/sq. mts for Freezer room. **2.** Door Opening : 5 to 6 times/hr. **3.** Environment Friendly Refrigerant.

Note: Data is at the standard rating and it may vary according to application/site/ambient conditions. Specification/data are subject to change without prior notice. Low-temperature units are available in an option of Hermetic/Semi-Hermetic as per customer requirement.

Floor Finishes



Altro Flooring



Aluminum Chequered
(Available in 1.2/2/3 mm)



1.2 mm Dimple Plates
embedded in floor pan



Kota Stone Tiles: This type of Flooring is used either on PUF Slab or on GI Cladding Floor Panels



Galvanized Sheet
(Available in 0.8/1.0/1.2/1.5 mm)

Optional Accessories



Internal Ramp (used where sunken flooring not available)



Strip Curtain
(as required)



View Port
(heated or normal)



Pressor Relief Port

Supermarket

Elanpro brings to India the most advanced merchandising solution with innovative cooling options applicable for large hypermarkets, supermarkets as well as modern-day kirana stores. Leading brands like Big Bazar, Easy day, Nilgiri, More, CCD essentially patronise Elanpro solutions for their display and merchandising application.



SCS 125/SCS 188
Serve Over

Available in a wide range with various sizes to suit all applications. Our range includes:

1. Multi Door Freezer and Chiller with Plug in and remote unit
2. Multi deck Chiller with Plug in and remote unit
3. Serve Over counter
4. Fish display counter

Key Features

- Low energy consumption
- Designed for Indian condition
- LED Display
- Digital controller with display
- Night curtain in all open units
- High performing refrigeration system
- R404a refrigerant
- Lock in all with door



SPS 125/SPS 188
Serve Over



ABSS 220 - Multi Deck



Plug-in Multi Deck
SF 100 / 125 / 188 / 250



Remote Multi Deck
RF 188 / 250 / 375



Plug-in Multi Door - Freezer & Chiller
SL2D 131 / SL3D 197 / SL3D 210
SM2D 123 / SM3D 183 / SM4D 245



Remote Multi Door - Freezer & Chiller
RL2D 156 / RL3D 234 / RL4D 312 / RL5D 390
RL2D 123 / RL3D 183 / RL4D 245
RM2D 123 / RM3D 183 / RM4D 245

DESCRIPTION	ABSS 220	SF 100	SF 125	SF 188	SF 250	RF 188	RF 250	RF 375	RF 93	RF 125	RF 188	RF 250	SL2D 131	SL3D 197	SL3D 210	SM2D 123	SM3D 183	SM4D 245	RL2D 156	RL3D 234	RL4D 312	RL5D 390	RL2D 123	RL3D 183	RL4D 245	RM2D 123	RM3D 183	RM4D 245	SPS 125	SPS 188	SCS 125	SCS 188			
Type	Plug-in Multi Deck				Remote Multi Deck (Regular)			Remote Multi Deck (Slim)				Plug-in Multi Door - Freezer & Chiller					Remote Multi Door - Freezer & Chiller						Serve Over												
Capacity (Litres)	NA	510	680	1000	1400	1550	2100	3000	520	700	1100	1400	750	1100	1550	750	1100	1550	1400	2100	2800	3500	850	1300	1750	850	1300	1750	238	358	238	358			
Dimension (W) mm	600	937	1250	1875	2500	1875	2500	3750	937	1250	1875	2500	1310	1970	2100	1230	1835	2450	1560	2340	3120	3900	1230	1835	2450	1230	1835	2450	1250	1875	1250	1875			
Dimension (D) mm	500	770	950	770	770	950	760	500	770	700	760	950	770	750	750	760	760	760	950	950	950	950	760	760	760	760	760	760	1180	1180	1180	1180			
Dimension (H) mm	1880	1930	2000	2000	2000	2000	2000	1880	2000	2000	2000	2000	2000	1900	1900	2000	2000	2000	2000	2000	2000	2000	2000	2000	2000	2000	2000	2000	2000	885	885	1200	1200		
Temperature range - °C	2°C ~ 8°C				2°C ~ 8°C			2°C ~ 8°C				≤-18°C					2°C ~ 8°C					≤-18°C		2°C ~ 8°C		≤-18°C		2°C ~ 8°C				1°C ~ 5°C			

Electricals : 220V, 50Hz, Single phase.

Due to continuous product development, specifications, features and colours are subject to change without notice.

30°C ambient temperature / 55% RH

Empowers Universal Data Xcess & Control

THINGIFY XS 1.0 is a cloud-based system, designed to empower you with the advantage of information technology. It helps you to remain connected with your supermarket/retailers at your convenience.

Continuous monitoring of storage conditions helps in the quality control of your very precious components and samples.

The storage cabinets are connected to the Cloud application with the help of a wireless transceiver, THINGIFY and a number of wireless modules. The wireless sensors attached to the storage cabinets collect the data and transfer it to THINGIFY HUB which in turn transfers to the cloud server.

Cloud Based System Features:

- Online temperature monitoring and transmission of supermarket refrigerators, freezers, and reagent storage units
- Central data recording for unlimited multiple equipments per site
- Wireless data transmission to the remote cloud-based server using cellular network/ internet connection
- Un-interrupted data recording even during loss of internet/cellular connectivity
- Cloud-based web software eliminates the need for a dedicated PC
- 24x7 Data access from any location through a net connection on any device like PC, Smartphone, Laptop or Tab
- Cloud-based server software ensures:
 - > 24 x 7 Guaranteed Uninterrupted Services
 - > 100% Back-Up Guarantee
 - > Easy and Fast Log-In
- Single / Multiple Equipment View on Single Screen
- Tabular / Graphical View of Temperature for Each Equipment
- User Configurable Multiple Grouping and Subgrouping of Equipment for Hierarchical Access
- Independent Password protected access
- User Assigned Tag [Name] to Each Equipment & Location [Site] for Easy Identification
- SMS / E-mail Alerts to User Defined Recipients on Alarms
- Equipment-wise & Location-wise Report Generation of Logged Data [Temperature Value, Alarm Status, Power Conditions, etc']
- Automatic Periodic Report generation and dispatch via E-mail to User Defined Recipients
- Data Log Report, Alarm Log Report, History Graph & Audit Trail Report in PDF, CSV Formats
- Audit Trail History of Critical Events & User Actions
- Multi-User Access Per Site & Multi-Site
- Off-line Data Recording with Minimum of 5 years of Data Storage Capacity



ICE CREAM, BEVERAGE & RETAIL CHAIN



...and many more

HOTELS



...and many more

QSR & RESTAURANT



...and many more



ELANPRO
The Commercial Refrigeration Experts

@elanprogroup @elanprogroup Elan Professional



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E-Waste Helpline : 1800 258 2550, e-waste@elanpro.net



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