

INDIA's

CHOICE COMMERCIAL REFRIGERATION BRAND

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# **ABOUT US**

Established in 2009, **Elanpro (Elan Professional Appliances Pvt. Ltd.)** is a trusted name in India's commercial refrigeration industry. Founded by industry veterans with over **70 years of combined experience, Elanpro** has successfully built a strong reputation for delivering innovative and high-quality refrigeration solutions across diverse sectors.

Headquartered in Gurugram, Haryana, **Elanpro** is the preferred partner for leading businesses in the Hospitality, Retail, and Pharmaceutical industries. Our comprehensive product range includes cutting-edge refrigeration and food-service equipment tailored for Hotels, Restaurants, Cafés, Quick Service Chains, Bars, Resorts, Soft-Serve & Beverage Outlets, Food Retail, and Healthcare Facilities.

**Elanpro's** focus is on providing reliable, energy-efficient, and customized solutions that meet the unique demands of our customers. Our products are designed to ensure food safety, enhance operational efficiency, and maintain product freshness.

With a robust distribution and service network across all major cities in India, we ensure prompt product availability and after-sales support. Our customer-first approach has earned us longstanding partnerships with some of the most reputed brands in the country.

At **Elanpro**, we are driven by innovation, quality, and performance, striving to set new benchmarks in commercial refrigeration and empowering businesses with best-in-class solutions.

# TECHNOLOGY WE SERVE



### **CUTTING EDGE TECHNOLOGY**

Experience the next level of cooling with cutting-edge technology that ensures efficiency, reliability, and maximum performance. Designed for perfection, built for excellence.



#### **ENERGY EFFICIENT TECHNOLOGY**

Our products are equipped with energy-efficient technology, reducing power consumption and cutting costs without compromising performance.



#### **ECO-FRIENDLY REFRIGERANT**

Our eco-friendly refrigerant delivers powerful cooling with a greener footprint, ensuring sustainability without compromise.



#### **FOAMING TECHNOLOGY**

Our advanced foaming technology enhances properties, minimizes energy loss, and ensures superior cooling efficiency for long-lasting freshness.



## **ENJOY EFFORTLESS ACCESS** OPTIMIZED STORAGE AND LASTING FRESHNESS

#### ALL IN ONE DESIGN





Auto Defrosting



Digital Controller



Adjustable Shelves



Eco-Friendly Refrigerant



Tropicalized design works in 43°C ambient

MODEL	EGN 1500 C	EGN 1500 F	EGN 700 C	EGN 700 F		
Capacity (Ltr)	1300	1300	650	650		
Dimension WxDxH (mm)	1420x875x2090	1420x875x2090	740x875x2090	740x875x2090		
Temperature	2ºC ~ 8ºC	-16°C ~ -22°C	2°C ~ 8°C	-16ºC ~ -22ºC		
GN Compatibility	2 x GN 1/1	2 x GN 1/1	2 x GN 1/1	2 x GN 1/1		
Refrigerant	R 290	R 290	R 290	R 290		
Type of Cooling		Ventilated Cooling (Frost Free)				
No. of Shelves	6	6	3	3		

Note : 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. Climate class 43°C .

#### **UNDER COUNTER - FROST FREE PREMIUM**

(Also available in 3 door)

INSIDE / OUTSIDE





Heavy-duty lockable castors for easy mobility



Digital controller ensures precise temperature



Eco-friendly refrigerant



Adjustable tray allows flexible storage options

MODEL	EGN 2100 C	EGN 3100 C	EGN 2100 F	EGN 3100 F	
Capacity (Ltr)	265	400	265	400	
Dimension WxDxH (mm)	1360x700x860	1795x700x860	1360x700x860	1795x700x860	
Temperature	2ºC ~ 8ºC	2°C ~ 8°C	-16ºC ~ -22ºC	-16ºC ~ -22ºC	
GN Compatibility	1 x GN 1/1	1 x GN 1/1	1 x GN 1/1	1 x GN 1/1	
Refrigerant	R290	R290	R290	R290	
Type of Cooling	Ventilated Cooling (Frost Free)				
No. of Shelves	2	3	2	3	

Note : 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. Climate class 38°C.



Choice of Counter Top, Drawers & OHS

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#### **FREE STANDING- COOLER & FREEZER**





setup



refrigerant



Energy-efficient design minimizes power consumption

MODEL	UFD 24SS	UF 24SS	URD 24SS	UR 24SS		
	Free Standi	ng Freezer	Free Standir	ng Refrigerator		
Capacity (Ltr)	120	120	150	150		
Dimension WxDxH (mm)	600x600x860	600x600x860	600x600x860	600x600x860		
Temperature	-15°C ~ 20°C -15°C ~ 20°C		2ºC ~ 8ºC	2ºC ~ 8ºC		
No. of Shelves / Drawer	2 Drawer	2 Shelves	2 Drawer	2 Shelves		
Note : 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. Climate class 38°C						

**SALADETTE COUNTER** 



Removable gasket ensures easy maintenance



Digital controller ensures precise temperature



V

refrigerant



Adjustable shelves offer flexible storage options



MODEL	ES 900 ES 903		
	Salad Under Counter		
Capacity (Ltr)	240	360	
Dimension WxDxH (mm)	900x700x906	1365x700x906	
Temperature	2°C ~ 8°C	2°C ~ 8°C	
GN Compatibility	2 x GN 1/1 + 3 x GN 1/6	4 x GN 1/1	
Climate Class	32°C	32°C	
No. of Shelves	2	3	

Note : 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.

#### UNDER COUNTER WITH PREP TABLE



MODEL	EPS 200	EPS 300		
	Under Counter with Prep Table			
Capacity (Ltr)	257	444		
Dimension WxDxH (mm)	903x700x1010	1365x700x1010		
Temperature	2°C ~ 8°C	2°C ~ 8°C		
GN Compatibility	5 x GN 1/6	8 x GN 1/6		
Climate Class	32°C	32ºC		
No. of Shelves	2	3		

Note : 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.

#### SALADETTE COUNTER WITH PREP TABLE



Removable gasket ensures easy mantenance



Digital controller ensures precise temperature



Frost-free cooling prevents product spoilage



options



MODEL	ESH 2000/800	ESH 3000/800	
	Under Counter with Prep Table		
Capacity (Ltr)	337	497	
Dimension WxDxH (mm)	1510x800x1085	2020x800x1085	
Temperature	2°C ~ 8°C	2°C ~ 8°C	
GN Compatibility	7 x GN 1/3	10 x GN 1/3	
Climate Class	38°C	38°C	
No. of Shelves	2	3	

Note : 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.



	Copper condenser enables quick cooling	GN pan compatibility ensures organized storage	Eco-friendly refrigerant	32°C ambient
MODEL	EVRX 1200	EVRX 1400	SSS 1500	SSS 1800
	Salad Display Counter			Sushi Case
Dimension WxDxH (mm)	1200x335x435	1400x335x435	1500x415x300	1800x415x300
Temperature	2ºC ~ 8ºC	2ºC ~ 8ºC	2ºC ~ 8ºC	2°C ~ 8°C
GN Compatibility	5 x GN 1/4	6 x GN 1/4	5 x GN 1/3	7 x GN 1/3
Climate Class	32ºC	32ºC	32ºC	32°C
Note : Due to continuous product develop	oment, specifications, features and colours are s	ubject to change without notice. GN p	ans are optional and not supplied with the e	quipment.

ICE CREAM BUFFET FREEZER



Extra-strong hinges for soft closing



Tempered & low emissivity glass with heater for enhanced visibility



Eco-friendly refrigerant



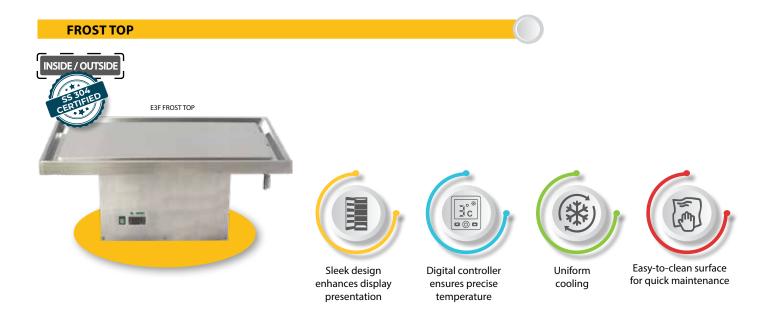
LED lighting for better visibilty



PRODUCT	BUFFET FREEZER
Model	SD 59 H
Dim. (WxDxH) mm	670x735x360
Capacity Ltrs.	40
Temperature range	-16ºC ~ -18ºC
Ambient	32°C
GN Pans 1/3	3

Electricals : 220V, 50Hz, Single phase

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



MODEL	E3F		
	Frost Top		
Dimension WxDxH (mm)	1102x678x430		
Temperature	-10°C		
GN Compatibility	3 x GN 1/1		
Climate Class	32ºC		
Note : 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.			

COOLING WELL



MODEL	EGN 3V
	Ventilated Cooling Well
Dimension WxDxH (mm)	1122x688x636
Temperature	2ºC ~ 8ºC
GN Compatibility	3 x GN 1/1
Climate Class	32°C

Note : 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.

# THE POWER OF INSTANT COOLING 70°C TO 4°C IN JUST 90 MINUTES



# **APPLICATIONS**



Understanding the difference between freezing and deep-freezing is crucial for food preservation. Unlike conventional freezing, where macro crystals form over time, deep-freezing rapidly reduces the core temperature to -18°C within 4 hours, maintaining food integrity and texture.

Our Blast Chillers are essential for food safety, rapidly bringing temperatures down from 70°C to 4°C within 90 minutes to inhibit bacterial growth and extend shelf life without compromising quality. Meanwhile, Shock Freezers ensure long-term preservation by lowering temperatures from 70°C to -18°C within 240 minutes, forming microcrystals that protect food structure for months.

efficiency



Capacity (Ltr) 169 368 494 Dimension WxDxH (mm) 800x815x1015 800x815x1645 800x815x2170 **Operating Temperature** -35⁰C -35°C -35°C Cooling Capacity 70°C to 4°C in 90 minutes 18 kg 40 kg 55 kg Cooling Capability 70°C to -18°C in 240 minutes 14 kg 28 kg 38 kg GN Tray 1/1 5 10 14 Power Supply 230 V / 50 Hz 230 V / 50 Hz 380 V / 50 Hz Ventilated Ventilated **Cooling Mode** Ventilated

temperature

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

freshness & texture

#### **REACH-IN - FROST FREE CLASSIC**

CGN 1200 C4/F4





Removable gasket allows easy hygiene maintenance

Digital controller ensures precise temperature



Frost-free prevents ice buildup



Adjustable shelves offer flexible storage options

MODEL	CGN 600 C2	CGN 600 F2	CGN 1200 C4	CGN 1200 F4	CGN 600 CF (Combi)	CGN 1200 CF (Combi)
Capacity (Ltr)	600	600	1200	1200	300C + 300F	600C + 600F
Dimension WxDxH (mm)	680x810x2000	680x810x2000	1340x810x2000	1340x810x2000	680x810x2000	1340x845x2000
Temperature	2ºC ~ 8ºC	-16ºC ~ -22ºC	2°C ~ 8°C	-16ºC ~ -22ºC	2ºC ~ 8ºC / -16ºC ~ -22ºC	2ºC ~ 8ºC / -16ºC ~ -22ºC
GN Compatibility	2 x GN 1/1	2 x GN 1/1	2 x GN 1/1	2 x GN 1/1	2 x GN 1/1	2 x GN 1/1
Refrigerant	R 290	R 290	R 290	R 290	R 290 / R 290	R 290 / R 290
Type of Cooling						
No. of Shelves	3	3	6	6	3	6
SS Grade	SS 430	SS 430	SS 430	SS 430	SS 430	SS 430

Note : 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. Climate class 43°C

**UNDER COUNTER - FROST FREE CLASSIC** 

Rounded internal

edges for easy

cleaning



Digital controller ensures precise temperature



Eco-friendly refrigerant



Adjustable shelves offer flexible storage options



CGN 2100 C/F

MODEL	CGN 2100 C	CGN 3100 C	CGN 2100 F	CGN 3100 F			
Capacity (Ltr)	265	400	265	400			
Dimension WxDxH (mm)	1360x700x860	1795x700x860	1360x700x860	1795x700x860			
Temperature	2°C ~ 8°C	2ºC ~ 8ºC	-16ºC ~ -22ºC	-16ºC ~ -22ºC			
GN Compatibility	1 x GN 1/1	1 x GN 1/1	1 x GN 1/1	1 x GN 1/1			
Refrigerant	R290	R290	R290	R290			
Type of Cooling		Ventilated Cooling (Frost Free)					
No. of Shelves	2	3	2	3			
SS Grade	SS 430	SS 430	SS 430	SS 430			

Note : 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. Climate class 38°C

#### **REACH-IN - (STATIC) CLASSIC**



MODEL	RI 551 C	RI 551 F	RI 1101 C	RI 1101 F
Capacity (Ltr)	500	500	1000	1000
Dimension WxDxH (mm)	680x710x2000	680x710x2000	1340x710x2000	1340x710x2000
Temperature	2°C ~ 8°C	-16ºC ~ -22ºC	2°C ~ 8°C	-16ºC ~ -22ºC
GN Compatibility	NA	NA	NA	NA
Refrigerant	R 290	R 290	R 290	R 290
Type of Cooling		Static	Cooling	
No. of Shelves	3	3	6	6
Material	SS 201	SS 201	SS 201	SS 201

Note : 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. Climate 38°C for Static range.

#### **UNDER COUNTER - (STATIC) CLASSIC**

Removable

gasket ensures

easy mantenance



Digital controller ensures precise temperature



Eco-friendly refrigerant



Rounded internal edges for easy cleaning



MODEL	UC 1502C	UC 1802C		
Capacity (Ltr)	265	400		
Dimension WxDxH (mm)	1360x700x860	1795x700x860		
Temperature	2°C ~ 8°C	2°C ~ 8°C		
GN Compatibility	1 x GN 1/1	1 x GN 1/1		
Refrigerant	R290	R290		
Type of Cooling	Sta	atic Cooling		
No. of Shelves	2	3		
Material	SS 201	SS 201		
Note : Due to continuous product development, specifications, features and co	ours are subject to change without notice. GN pans are optional and not suppli	ed with the equipment. Climate 38°C for Static range.		

# BAR REFRIGERATION

#### **WINE CHILLERS**



glass



Dual temperature zone for optimal red and white wine storage



Anti-vibration system for wine preservation



shelves for easy access

Pull-out beech wooden

Blue LED lighting for enhanced display

PARTICULARS	EWG 51 D	EWG 130 D
Descriptions	Wine Cooler	Wine Cooler
Dimension (WxDxH) mm	595x575x820	595x680x1417
Capacity (Standard 750 ml)	46 Bottles	121 Bottles
Power Consumption (W)	70	120
Temperature Range	5ºC ~ 12ºC / 12ºC ~ 22ºC	5ºC ~ 12ºC / 12ºC ~ 22ºC
No of Shelves	6	11
Adjustable Feet / Lock	Yes / Yes	Yes / Yes
Due to continuous product development, specifications, features and colours are su	bject to change without any notice. Climate class 35°C	

**BACK BARS** 



PARTICULARS	EBB 1D/1D SS	EBB 2D/2D SS	EBB 3D/3D SS
Description	2 Door Back Bar	2 Door Back Bar	3 Door Back Bar
Dimension (WxDxH) mm	600x535x870	900x535x870	1350x535x870
Capacity (Standard 750 ml)	129 Ltrs.	202 Ltrs.	320 Ltrs.
Power Consumption (W)	230	230	320
Temperature Range	2°C ~ 10°C	2ºC ~ 10ºC	2ºC ~ 10ºC
No of Shelves	1 x 2	2 x 2	3 x 2
Castors / Lock	No / Yes	No / Yes	No / Yes

Due to continuous product development, specifications, features and colours are subject to change without any notice. Climate class 35°C

#### **UNDER COUNTER BARS**

EGN2100 CG

AVAILABLE IN 3 DOORS





Double Insulated Glass doors



shelves

Lockable

doors



Internal LED light for better visibility

PARTICULARS		EGN 2100 CG	EGN 3100 CG
Descriptions	1 Door Glass Froster	2 Door Under Counter Bar	3 Door Under Counter Bar
Dimension (WxDxH) mm	595 x 525 x 875	1360 x 700 x 860	1795 x 700 x 860
Capacity	100 Ltrs.	265 Ltrs.	400 Ltrs.
Power Consumption (W)	280	396	514
Temperature Range	-2°C ~ -10°C	2ºC ~ 10ºC	2ºC ~ 10ºC
No of Shelves	2	2	3
Castors	No	Yes	Yes

Due to continuous product development, specifications, features and colours are subject to change without any notice. Climate class 38°C

#### **BEER & BEVERAGE**

WINSERVICE Wide range of beer cooling unit & Towers





Expandable design to add up to 10 taps



Premium Italian craftsmanship



Eco-friendly refrigerant



Optimized beer flow

MODEL	DIMENSION (WXDXH) MM	COMPRESSOR	TANK CAPACITY H <sup>2</sup> O/ LTRS.	ICE BANK (KGS)	NO. OF COILS / KEG	RATE OF DRINK PER/MIN (200 ML)	COOLING CAPACITY*
Mini Lady	407 x 407 x 280	1/6 Hp	12	4	1-2 Coils	2 Glass	25 Ltrs./Hr.
Life 100	420 x 440 x 760	1/3 Hp	36	15	1-4 Coils	8 Glass	100 Ltrs/Hr.
Life 130	480 x 490 x 840	1/2 Hp	50	23	1-8 Coils	10 Glass	130 Ltrs./Hr.
Life 250	590 x 900 x 720	3/4 Hp	90	40	1-10 Coils	20 Glass	250 Ltrs/Hr.
Kegerator	604 x 790 x 1000	1/4 Hp	NA	NA	4 Slim Kegs - 20 Ltr.	NA	NA
Kegerator	1135 x 740 x 1020	1/3 Hp	NA	NA	6 Slim Kegs - 20 Ltr.	NA	NA

 $^{\ast}$  Beer at 25°C input/4°C output in 25°C ambient on peak load.



EDC 901 / 1201 F3





heated glass



temperature control



cooling for even

temperature



LED light on each shelves for better visibility

PARTICULARS	EDC 901 F3	EDC 1201 F3	EDC 1501 F3	EDC 1801 F3	
Dimension (WxDxH) mm	900 x 700 x 1250	1200 x 700 x 1250	1500 x 700 x 1250	1800 x 700 x 1250	
Temperature Range	2ºC ~ 8ºC	2ºC ~ 8ºC	2°C ~ 8°C	2ºC ~ 8ºC	
No of Shelves	Base + 3	Base + 3	Base + 3	Base + 3	
Input Power (W)	638	704	820	876	
Due to continuous product development, specifications, features and colours are subject to change without notice. 32°C ambient temperature / 55% RH EDC series is available in hot & ambient models with the same dimension.					

CONFECTIONERY SHOWCASE-CLASSIC



Triple pane heated glass



Digital display for easy temperature control



Ventilated cooling for even temperature



LED light on each shelves for better visibility



EDC 1202 F3

PARTICULARS	EDC 702 F3	EDC 902 F3	EDC 1202 F3			
Dimension (WxDxH) mm	700 x 665 x 1235	900 x 665 x 1235	1200 x 665 x 1235			
Temperature Range	2°C ~ 8°C	2ºC ~ 8ºC	2°C ~ 8°C			
No of Shelves	Base + 3	Base + 3	Base + 3			
Input Power (W)	612	638	704			
Due to continuous product development, specifications, features and colours are subject to change without notice. 32 <sup>o</sup> C ambient temperature / 55% RH EDC series is available in hot & ambient models with the same dimension.						

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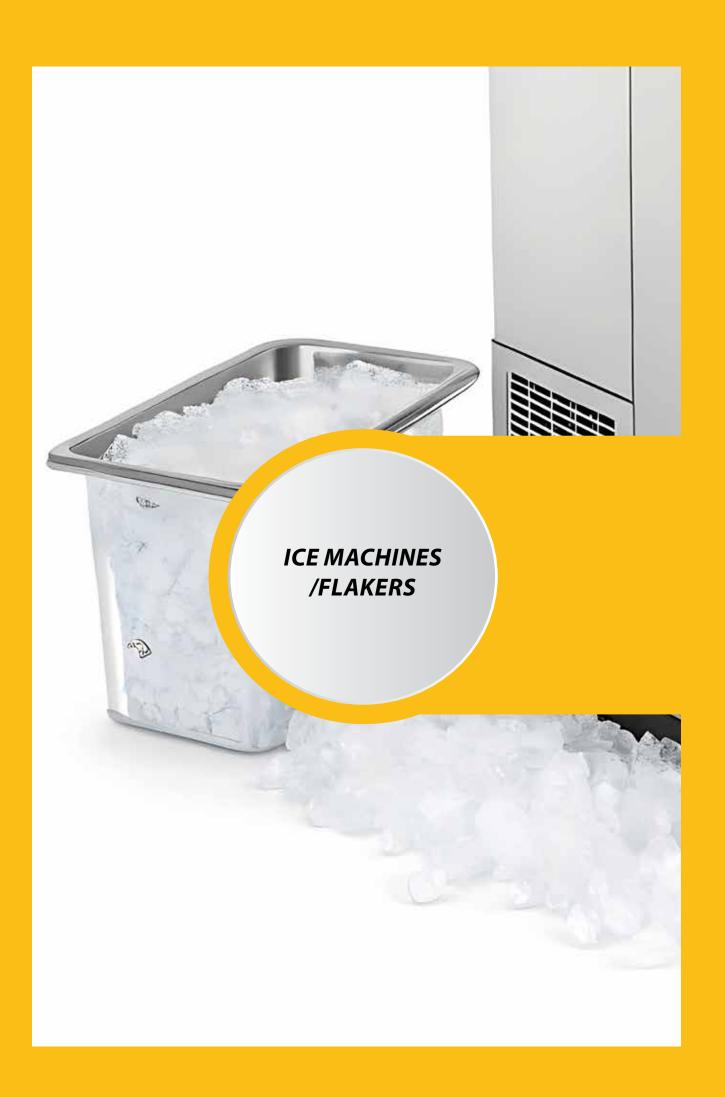
#### **CONFECTIONERY SHOWCASE COUNTER TOP**

PARTICULARS	EHTC 100	EHTC 160	EHTH 160
Dimension (WxDxH) mm	695 x 462 x 670	873 x 580 x 670	873 x 580 x 670
Temperature Range	2ºC ~ 8ºC	2ºC ~ 8ºC	30°C ~ 90°C
No of Shelves	Base + 2	Base + 2	Base + 2

Due to continuous product development, specifications, features and colours are subject to change without notice. 32°C ambient temperature / 55% RH

#### COLOUR & DESIGN OPTIONS\*





EIM 41/61 BW









Pre-filter for cleaner ice production

Minimal water





Adjustable feet for stable positioning

MODEL	EFM 101	EIM 26	EIM 41 BW <sup>#</sup>	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	25	36	55	95	191	318	455	909
Bin Size (Kg)	20	7	15	18	36	125	170	170	350
Machine Dim. (WxDxH) mm	520x550x960	380x470x600	500x450x800	500x590x850	660x685x920	560x830x1718	760x830x1718	760x830x1893	1227x973x2048
Power consumption/24hrs^	330 W	180 W	300 W	360 W	580 W	1100 W	1420 W	2300 W	3800 W
Water Consumption/24hrs^	110 L	35 L	50 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
Electricals 220V / 1 Ph / 50 Hz						380V/1Ph/ 50 Hz			

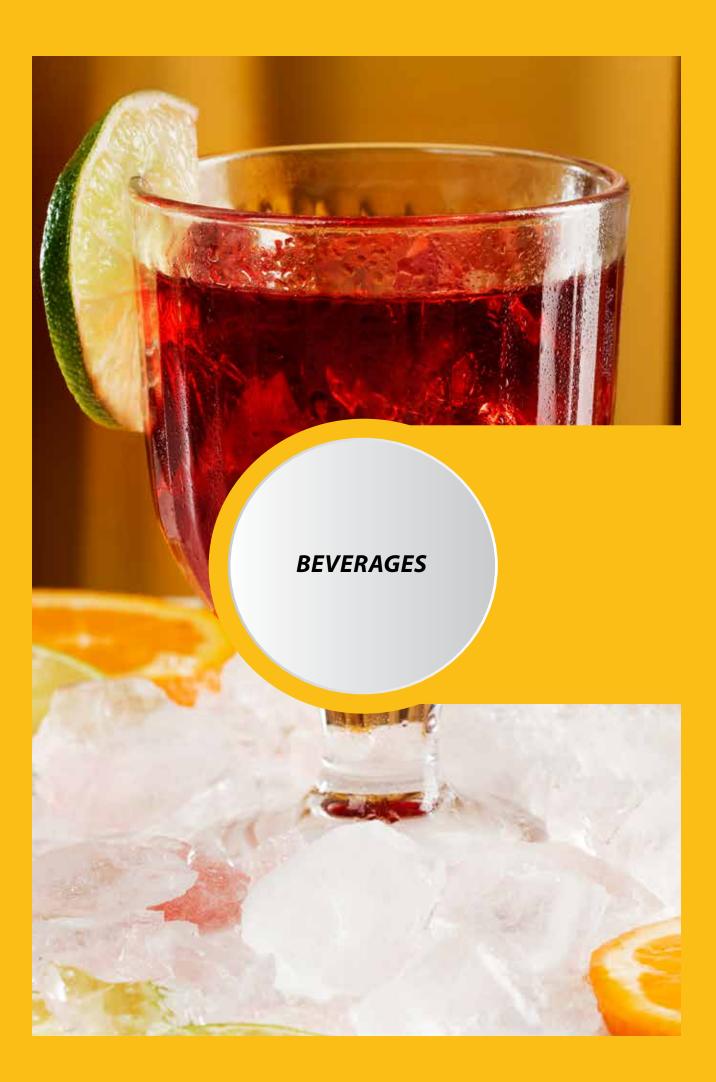
Note : EIM 41 HD / 101 HD are available with cube sizes of 13 x 22 x 22mm

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

Air. \* with online OR bottled water options.

^Standard Test condition





#### JUICE DISPENSER





Maintenance



liquid pipe design



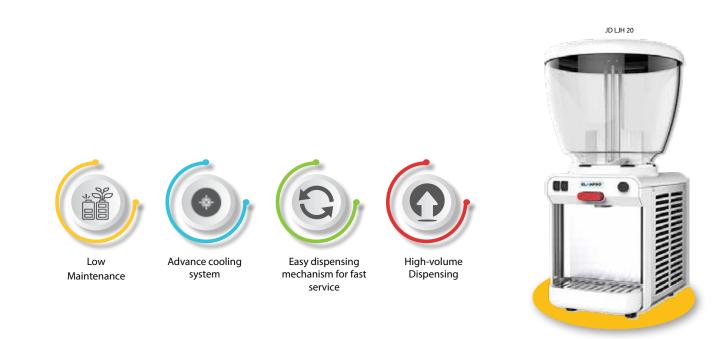
Easy dispensing mechanism for fast service



High-volume Dispensing

PARTICULARS	JD LP 8X2	JD LJH 16X2
Capacity (Ltr)	8x2	16x2
Dimension (WxDxH) mm	290x400x680	340x485x635
Power Watts	230	260
Energy Consumption (A)	1.6	2.0
Weight (Kg)	24	25
Power : 220v/50Hz		Climate class 32°C

JUICE DISPENSER



PARTICULARS	JD LJH 20
Capacity (Ltr)	20
Dimension (WxDxH) mm	372x412x724
Power Watts	180
Energy Consumption (A)	2.0
Weight (Kg)	21
Power : 220v/50Hz	Climate class 32°C

#### **SLUSH DISPENSER**









Quick cooling for fast slush formation



Easy pour dispenser for minimal waste



User-friendly control & LED display

PARTICULARS	FB XC 112	FB XC 224	FB XC 336
Capacity (Ltr)	12 x 1	12 x 2	12 x 3
Dimension (WxDxH) mm	340x480x820	400x480x820	600x480x820
Power Watts	480	900	1050
Energy Consumption (A)	3.3	5.5	6.0
Weight (Kg)	31	46	65
Power : 220v/50Hz			Climate class 32°C

SOFTY ICE CREAM MACHINE



Pre-mix guard for flavor protection



Dual flavor serving option



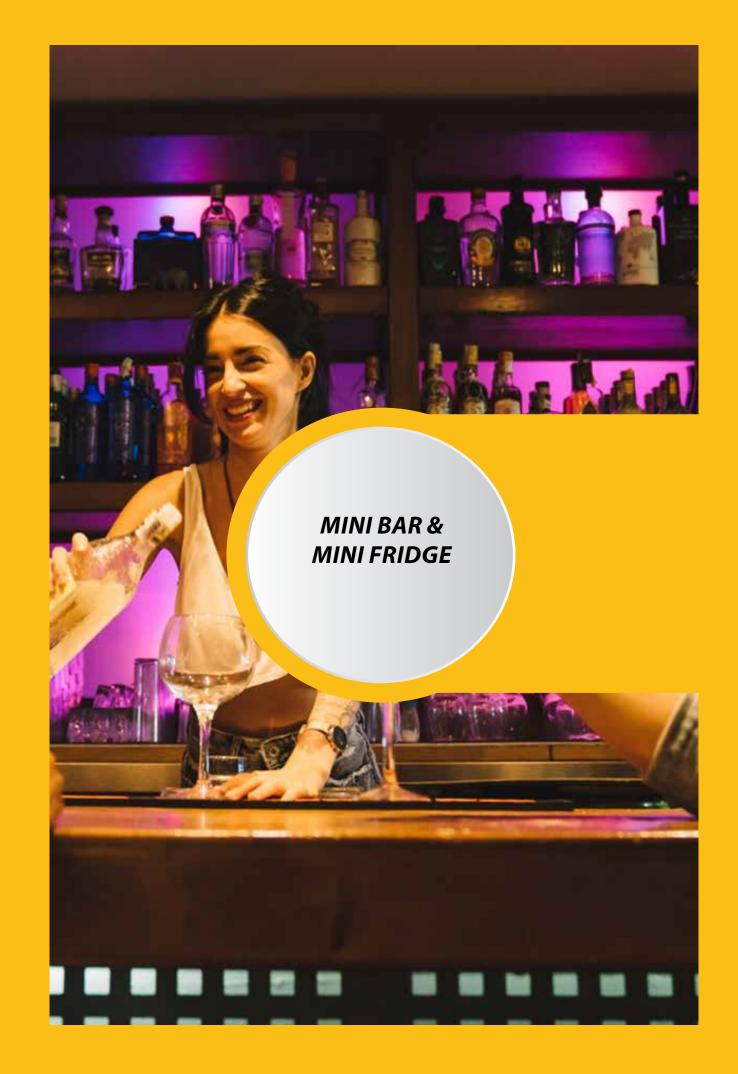
Fast cooling System



High production capacity



ELECTRICAL	SSD 720T	D 200
Voltage	220v/50Hz	220v/50Hz
Rated Input	2600 W	1200 W
Drive Motor	1100 W	200 W
Freezing Cylinder	2 x 1.6 L	1.6 L
Mix Hopper	2 x 5.5 L	5.5 L
Production	24 L/Hr	13 L/Hr
Refrigerant	R404a, 1.5 HP	R404a, 3/4 HP
Cooling Type	Air-cooled	Air-cooled
W x D x H (Dimensions mm)	540 x 870 x 810	220 x 710 x 740
Power : 220v/50Hz		Climate Class 38 °C



# RB 41 G RB 41 FER 41 G RB 41 Fermperature Control View of Co

MODEL	RB 31	RB 31 G	RB 41	RB 41 G
Door Option	Solid	Glass	Solid	Glass
Capacity Ltrs.	30	30	40	40
Input Power (W)	65	65	65	65
Energy Consumption (Kwh)	0.7	0.7	0.7	0.7
Temperature	2ºC ~ 10ºC	2ºC ~ 10ºC	2ºC ~ 10ºC	2ºC ~ 10ºC
Dimension (WxDxH) mm	402x440x500	402x428x500	402x465x560	402x453x560

Note : Specifications, features and colours are subject to change without any notice, due to continuous product development. Certifications CE/CB/UL Climate class 27°C

## 

MODEL	RF 55 G	RF 57	RF 107
Door Option	Glass	Solid	Solid
Capacity Ltrs.	50	48	92
Input Power (W)	80	55	55
Energy Consumption (Kwh)	1.0	0.7	0.7
Temperature	2ºC ~ 10ºC	2ºC ~ 10ºC	2ºC ~ 10ºC
Dimension (WxDxH) mm	450x470x500	455x460x520	455x495x845
Container (20/40 HC)	220/550	220/575	110/230

Note : Specifications, features and colours are subject to change without any notice, due to continuous product development. Certifications CE/CB/UL Climate class 38°C



# RETAIL SOLUTIONS





#### **SPECIAL PRODUCTS**

			EL/MPRO		EL/NPRO'
CC 61	ECG 105	ECG 85	ECG 60	ECG 26	SD 51 C

PRODUCT	COUNTER TOP SHOWCASE/COOLER/FREEZER/CAN COOLERS							
Model	ECG 26	ECG 60	ECG 85	ECG 105	CC 61	SD 51 C		
Dim. (WxDxH) mm	330x415x610	435x455x700	480x510x805	470x535x812	451x925	550x533x660		
Capacity Ltrs.	26	60	85	102	60	50		
Temperature range	2°C ~ 8°C	2ºC ~ 8ºC	2ºC ~ 8ºC	2ºC ~ 8ºC	2°C ~ 8°C	-18°C ~ -20°C		
Climate class	35ºC	35ºC	35ºC	35ºC	32ºC	32ºC		
No. of 330ml cans	24	78	105	90	88	NA		
Input Power Watts	76	120	120	120	129	197		
Electricals : 220V, 50Hz, Single phase	Due to continu	ious product development, spe	cifications, features and colours	are subject to change without notice.				

MILK COOLER



Keeps milk fresh with precise temperature control & display



Energy-efficient compressor for lower power use



Dual-side inlet for easy operation



4.5L milk container for ample storage



PRODUCT	MILK COOLER
Model	BC9CN
Dim. (WxDxH) mm	220x452x456
Capacity Ltrs.	9
Temperature range	2ºC ~ 5⁰C
Ambient	32°C
Capacity	4.5 ltr milk container
Input Power Watts	76

Electricals : 220V, 50Hz, Single phase Due to continuous product development, specifications, features and colours are subject to change without notice.





Digital Display



, performs in high

ambient



Eco- friendly refrigerant



LED Inside\*

DESCRIPTION	EKG 205 AG	EKG 205 AG EKG 305 AG EKG 405 AG		EKG 505 AG	EKG 650 G		
Туре	Flat Glass Top Freezer						
Star Rating	5	5	5	5	5		
Capacity (Ltr)	197	285	363	439	566		
Dimension (WxDxH) mm	934x574x825	1014x694x844	1224x694x844	1434x694x844	1800x675x850		
Baskets	2 Q3	1 Q3 + 1 Q6	1 Q3 + 1 Q6	1 Q3 + 1 Q6	9		
LED	No	Yes	Yes	Yes	Yes		
Digital Display	Yes	Yes	Yes Yes		Yes		
Tempt range - °C			-16°C ~ -24°C				
Energy Cons Kwh/yr	970	1113	1278	1672	2007		
Castors	Yes	Yes	Yes	Yes	Yes		
Lock	Yes	Yes	Yes	Yes	Yes		
Q3 = QDI 3 Pocket, Q6 = QDI 6 Pocket *Excl	uding EKG 205						

3 = QDI 3 Pocket, Q6 = QDI 6 Pocket \*Excluding EKG 205

PREMIUM SERIES - CURVED GLASS TOP



Powerfull cooling



Unique dual condenser performs in high ambient



Eco- friendly refrigerant



Big on storage space



DESCRIPTION	EKG 215 DPG	EKG 310 DLG	EKG 410 DLG	EKG 415 DLG	EKG 626 DLG			
Туре	Curve Glass Top Freezer							
Star Rating	4	3	4	4	4			
Capacity (Ltr)	169	255	330	333	574			
Dimension (WxDxH) mm	785x656x839	1000x649x850	1224x649x850	1225x695x918	1844x694x850			
Baskets	1	4	4	5	8			
LED	Yes	Yes	Yes	Yes	Yes			
Digital Display	Yes	No	Yes	Yes	Yes			
Tempt range - °C			-16ºC ~ -24ºC					
Energy Cons Kwh/yr	920	1460	1552	1321	2336			
Castors	Yes	Yes	Yes	Yes	Yes			
Lock	Yes	Yes	Yes	Yes	Yes			
Note : Due to continuous product development	t, specifications, features and colours are su	bject to change without notice.						

#### **PREMIUM SERIES - HARD TOP**





Storage



Low power Consumption



Eco- friendly Refrigerant



Cooling

MC 76	MC 105G	MC 205G	PCF 110	PCF 200	
	Milk Cooler		FOW		
NA	NA	NA	NA	NA	
76	98	197	110	200	
404x610x830	550x475x848	632x554x848	980x645x825	1035x645x905	
1	1	1	NA	NA	
1	1	1	1	2	
	2ºC ~ 8ºC	-18°C ~ -28°C			
NA	310	493	NA	NA	
NA	NA	Yes	NA	NA	
Yes	Yes	Yes	NA	NA	
	NA 76 404x610x830 1 1 NA NA	Milk Cooler           NA         NA           76         98           404x610x830         550x475x848           1         1           1         1           2°C ~ 8°C         2°C           NA         310           NA         NA	Milk Cooler           NA         NA           NA         NA           76         98         197           404x610x830         550x475x848         632x554x848           1         1         1           1         1         1           1         1         1           XA         310         493           NA         NA         Yes	Milk Cooler         Milk Cooler           NA         NA         NA           NA         NA         NA           76         98         197         110           404x610x830         550x475x848         632x554x848         980x645x825           1         1         1         NA           1         1         1         1           1         1         1         1           1         1         1         1           1         1         1         1           1         310         493         NA           NA         NA         Yes         NA	

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





Low power consumption



Dual unique Condenser



Design to perform at high ambient 45 °C







**EF 305 GDD** EF 825 G EF 875 EF 290 Hard Top Freezer cum Chiller Hard Top F/C (Combi) Туре Star Rating 5 5 NA 4 5 5 NA 189F + 98C 160F + 201C Capacity (Ltr) 283 375 465 757 805 Dimension (WxDxH) mm 1100x662x886 1309x693x838 1653x695x842 2415x695x842 1848x857x960 1200x602x866 1309x692x924 Baskets 1 2 2 2 NA 1 1 No. of Door 2 2 2 3 3 2 2 2°C ~ 8°C / -18°C ~ -25°C 2°C ~ 8°C & -16°C ~ -25°C Temperature range - °C Energy Cons. - Kwh/yr 767 803 1442 1311 NA 785 NA NA Castors Yes Yes Yes Yes Yes Yes Lock Yes Yes Yes Yes Yes Yes Yes

#### **UPRIGHT SHOWCASE CHILLER**



DESCRIPTION	ECG 205	ECG 305	ECG 405	ECG 515	ECG 606	ECG 775	ECG 1075	ECG 1506
Туре		Upright Display Chiller						
Capacity (Ltr)	200	300	400	515	600	730	1023	1500
Dimension (WxDxH) mm	500x578x1520	560x618x1674	645x618x1914	680x660x1970	850x720x2205	1050x640x2020	1215x730x2020	1800x590x2015
Shelves	3	4	4	4	5	8	8	15
No. of Door/Type	1/Glass	1/Glass	1/Glass	1/Glass	1/Glass	2/Glass	2/Glass	3/Glass
Temperature Range - °C	2ºC ~ 10ºC	2ºC ~ 10ºC	2ºC ~ 10ºC	2ºC ~ 10ºC	2ºC ~ 10ºC	2ºC ~ 10ºC	2ºC ~ 10ºC	2ºC ~ 10ºC
Digital Controller	NA	NA	NA	Yes	NA	Yes	Yes	Yes
Input Power Watts	124	164	256	260	325	360	420	600
Climate class 40°C								

**UPRIGHT SHOWCASE FREEZER** 



DESCRIPTION	EFGV 175	EFGV 275	EFGV 375	EFGV 500	EFGV 1000	EFGV 1500
Туре	Upright Display Freezer <sup>#</sup>					
Capacity (Ltr)	144	213	375	500	1000	1500
Dimension (WxDxH) mm	460x610x1390	460x610x1820	600x610x1750	680 x 700 x 2020	1370x700x1985	2057x700x1985
Shelves	3	4	4	4	10	15
No. of Door/Type	1/Glass	1/Glass	1/Glass	1/Glass	2/Glass	3/Glass
Temperature Range - °C	-16°C ~ -20°C	-16ºC ~ -20ºC	-16ºC ~ -20ºC	-16ºC ~ -20ºC	-16ºC ~ -20ºC	-16ºC ~ -20ºC
Digital Controller	Yes	Yes	Yes	Yes	Yes	Yes
Input Power Watts	320	380	760	760	1011	1300
Electricals : 220V, 50Hz, Single phase specifications, features and colours are subject to change without any notice, due to continuous product development. Climate class 32 <sup>o</sup> C						

# SUPERMARKET

NEULISS

181 11 11

#### **SCOOPING PARLOUR**

SD575





temperature control







Additional storage space at the base with seperate door



Illuminated interior for enhancing product display

DESCRIPTION	SD 415 C	SD 575 C
Capacity (Ltr)	400	535
Dimension (WxDxH) mm	1350x838x1270	1720x838x1270
Pans	9 x GN 1/3	12 x GN 1/3
Energy Cons Kwh/yr	2029	2555
Castors	Yes	Yes
Lock	Yes	Yes

SERVE OVER COUNTER



DESCRIPTION	SPS 125	SPS 188	SCS 125	SCS 188	
Туре	Serve Over				
Capacity (Ltr)	238	358	238	358	
Dimension (WxDxH) mm	1250x1180x885	1875x1180x885	1250x1180x1200	1875x1180x1200	
Temperature	1ºC ~ 5ºC	1ºC ~ 5ºC	1ºC ~ 5ºC	1ºC ~ 5ºC	
Electricals : 220V, 50Hz, Single phase. Due to continuou	s product development, specifications, features and colour	s are subject to change without notice.	30°C ambient temperature / 55% F	RH	

#### SUPERMARKET PLUG-IN MULTI DECK





Wide flexible display area for easy product organization

LED lighting on each Uniform cooling shelf for better visibility system to keep food

fresh for longer



curtain

DESCRIPTION	SF 100	SF 125	SF 188	SF 250		
Туре	Plug-in Multi Deck					
Capacity (Ltr)	510	680	1000	1400		
Dimension (WxDxH) mm	1000x770x2000	1310x770x2000	1935x770x2000	2560x770x2000		
Temperature	2°C ~ 8°C	2ºC ~ 8ºC	2ºC ~ 8ºC	2ºC ~ 8ºC		

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

**SUPERMARKET REMOTE MULTI DECK** 



DESCRIPTION	RF 188	RF 250	RF 375	RF 188	RF 250	
Туре	Remote Multi Deck (Regular)			Remote Multi Deck (Slim)		
Capacity (Ltr)	1550	2100	3000	1100	1400	
Dimension (WxDxH) mm	1935x950x2000	2560x950x2000	3810x950x2000	1935x770x2000	2560x770x2000	
Temperature	2ºC ~ 8ºC	2°C ~ 8°C	2ºC ~ 8ºC	2ºC ~ 8ºC	2ºC ~ 8ºC	
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					

### **SUPERMARKET PLUG-IN MULTI DOOR FREEZER & CHILLER**

SL 2D 131/123/ SL3D 197/210 / SM 3D 183 / SM4D 245



self-closing

glass doors for

efficiency



shelf for product

presentation





Electronic temperature

control with digital

display



Adjustable shelves for flexible storage options

DESCRIPTION	SL2D 131	SL3D 197	SL3D 210	SM2D 123	SM3D 183	SM4D 245				
Туре		Plug-in Multi Door - Freezer & Chiller								
Capacity (Ltr)	(Ltr) 750		1550	750	1100	1550				
Dimension (WxDxH) mm	1310x770x2000	1970x750x1900	2100x750x1900	1230x760x2000	1835x760x2000	2450x760x2000				
Temperature	≤-18ºC	≤-18ºC	<u></u> ≤-18ºC	2ºC ~ 8ºC	2ºC ~ 8ºC	2ºC ~ 8ºC				
Electricals : 220V, 50Hz, Single phase.	ice. 30ºC amł	pient temperature / 55% RH								

SUPERMARKET REMOTE MULTI DOOR FREEZER & CHILLER



Energy-saving self-closing glass doors for efficiency



LED lighting on each shelf for product presentation



Electronic temperature control with digital display



Adjustable shelves for flexible storage options



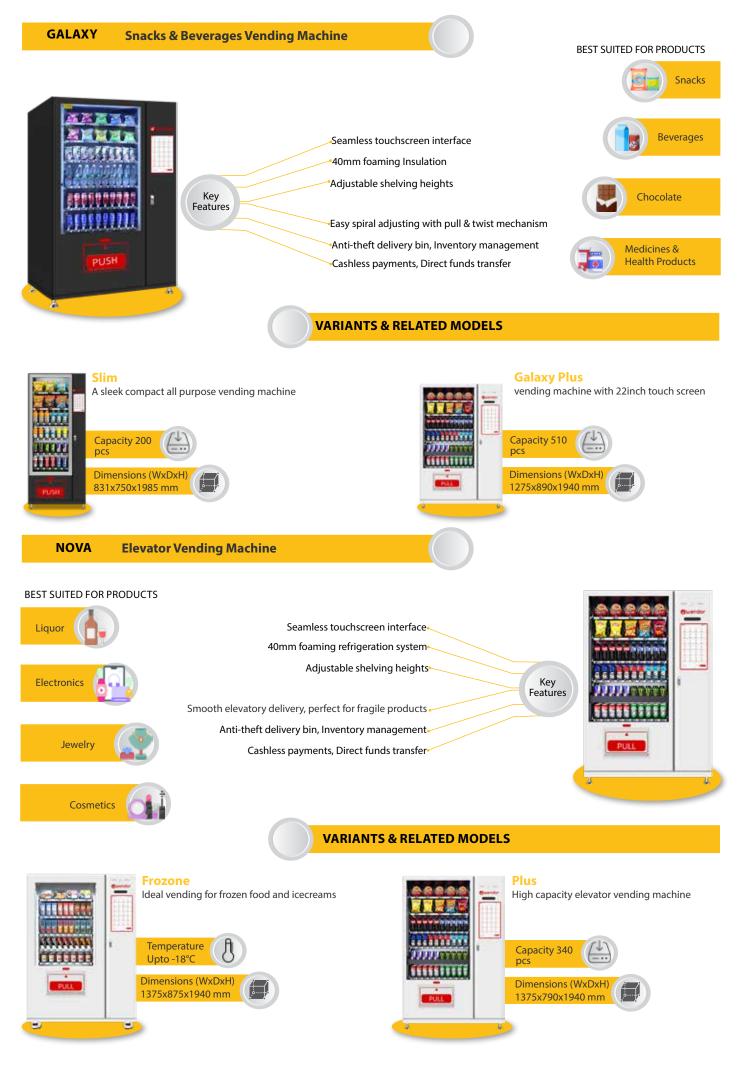
RL2D 123/156 / RL3D 183/234/ RL4D 245/312

DESCRIPTION	RL2D 156	RL3D 234	RL4D 312	RL5D 390	RL2D 123	RL3D 183	RL4D 245	RM2D 123	RM3D 183	RM4D 245
Туре	Remote Multi Door - Freezer & Chiller				Remote Multi Door - Freezer & Chiller					
Capacity (Ltr)	1400	2100	2800	3500	850	1300	1750	850	1300	1750
Dimension (WxDxH) mm	1560x950x2000	2340x950x2000	3120x950x2000	3900x950x2000	1230x760x2000	1835x760x2000	2450x760x2000	1230x760x2000	1835x760x2000	2450x760x2000
Temperature	<u>&lt;-</u> 18⁰C	<u>&lt;-</u> 18⁰C	<u>&lt;-</u> 18⁰C	<u>&lt;-</u> 18⁰C	2ºC ~ 8ºC	<u>&lt;-</u> 18⁰C	<u>&lt;-</u> 18⁰C	2ºC ~ 8ºC	2ºC ~ 8ºC	2ºC ~ 8ºC

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

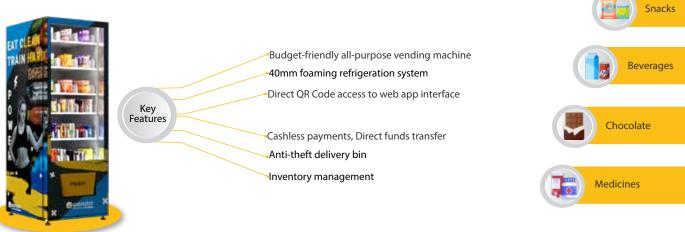
INDIA'S FIRST UPI BASED VENDING MACHINE





### ORION India's Most Affordable Vending Machine

### BEST SUITED FOR PRODUCTS



### **VARIANTS & RELATED MODELS**

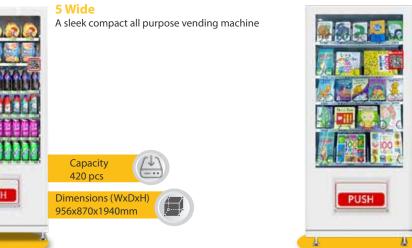
Ambient

Capacity

**Room Temperature** 

360 pcs

App based Vending for dry items



Model	Dimensions WxDxH mm	Touchscreen Interface (inch)	SKUs		Temperature Range		Power (W) Ref/Normal	Weight (Kg)	Capacity (Pcs)
Galaxy	1180x890x1985	10/13	60 Varieties (Max)	6	4ºC~25ºC	220V/50Hz	422/24	350	360~510
Nova	1275x790x1940	22	42 Varieties (Max)	6	4ºC~25ºC	220V/50Hz	422/24	370	300~350
Atlas	1036x790x1940	10/13	60 Varieties (Max)	6	4ºC~25ºC	220V/50Hz	422/24	310	420
Apollo	1080x440x1840	10/13/15	17/19/24/37 (slots)	6	Ambient	220V/50Hz	422/24	As per slots	NA
Orion	630x870x1940	Web-App	60 Varieties (Max)	6	4ºC~25ºC	220V/50Hz	422/24	190	180







### WENDOR PAYMENT GATEWAY

Wendor is your perfect vending partner. We are a one stop shop for all your vending needs





**Custom Payment Methods** 

### **RFID TAG RECHARGE PORTAL**

Customers can directly recharge their RFID cards using the involvement of administrator.

WENDOR DASHBOARD



Manage your entire business remotely and take informed business decisions.

## Know exact inventory

## Sales & Demand Analysis Know most selling products

- Know popular time of the day/week

Track refilling activities Check refill history

Helps in refiling accordingly

- Know exact sales and cash brought in
- Know when refilling was done Do not rely on words only

### Daily & Weekly Reports

- Reports on sale data and analysis
- Know your weekly sales
- Know your most popular machine

### **Plan Your Routes**

- Visit only the machines that require refilling
- Collect inventory accordingly
- Get rid of needless stops

- When machine is empty •
- If machine is down
- In case of fluctuations



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# COLD ROOM



### APPLICATION'S OF COLD ROOM



### **Technical Specifications**

### **Technical Specifications**

### Panels

- Modular Design: Interlocking panels for customizable cold room sizes.
- Versatile Application: Suitable for small walk-ins to large cold stores.
- Flexible Options: Available in various profiles, thicknesses, and finishes.
- Easy Installation: Pre-fabricated panels for quick on-site assembly.

### Doors

- Self-Closing: Closes automatically without human effort.
- Safety Release: Can be opened from the inside for safety.
- View Port: Allows product visibility without opening the door, saving energy.
- Posi Seal: Ensures perfect alignment and closing.
- Sweep Gasket: Airtight seal remains flexible at any temperature.
- Thermal Break: Prevents condensation and ice buil-up



Eco Star Inverter Unit



Bitzer Air/Water Cooled Unit



Bitzer Rack Systems



**Condensing Unit** 

### **Microprocessor Controller and Power Panel**

Icold cooling solutions feature intelligent microprocessor controllers that are BMS compatible and HACCP-provided (in select models). Each refrigeration unit includes ready-to-use power panels for quick, safe, and durable electrical connections. These power panels come with powder-coated weatherproof housing, protection against common electrical failures, and built-in safety interlocks.

### Icold - Wide Range of Refrigeration Units

Versatile Cooling Solutions: Wide range of evaporating and condensing units, including air-cooled and watercooled condensers, designed for multiple temperature zones: Low (-23°C to -5°C), Medium (-5°C to +20°C), High (+20°C to +15°C), and Blast Freezing (-35°C to -40°C).

### **Superior Build Quality**

Stainless steel body for corrosion resistance, inner grooved copper tubes for efficient heat transfer, and in-built defrost heaters for low-temperature units.

### **User-Friendly Design**

Low-noise external rotor fans and removable side panels for easy maintenance and servicing.

**EVAPORATOR** 

ACCESSORIES



Cubik



Slim



**Blast Freezer** 



**Condensing Unit** 



Door Handle



**Digital Temperature** 

Display







**Control Panel** 



Altro Flooring



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



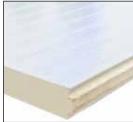
**FLOOR FINISHES** 

SS-1.2 mm Dimple Plates embedded in floor panel

**OPTIONAL ACCESSORIES** 



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)



Internal Ramp used where sunken flooring not available



Strip Curtain

. as required





View Port heated or normal



**Pressor Relief Port** 

Refrigeration Model No.	Refrigeration Capacity KW	Refrigerant	Temp. Range ⁰C	Loading Temp. ⁰C	Max. Loading (Kgs/Day)	Ambient ℃	Power Consumption (KW)	Power Supply (V/Ph/Hz)	Defrosting
CH-8	2.34 Kw	R-134a	2 to 6	30-35	250	43 to 46	1.5	220V/1Ph/50Hz	Air Off-Cycle
CH-12	3.51 Kw	R-407c	2 to 6	30-35	540	43 to 46	1.7	220V/1Ph/50Hz	Air Off-Cycle
CH-15	4.39 Kw	R-407c	2 to 6	30-35	770	43 to 46	2.2	220V/1Ph/50Hz	Air Off-Cycle
CH-20	5.85 Kw	R-407c	2 to 6	30-35	1200	43 to 46	3.1	400V/3Ph/50Hz	Air Off-Cycle
CH-35	6.14 Kw	R-407c	2 to 6	30-35	1200	43 to 46	5	400V/3Ph/50Hz	Air Off-Cycle
CH-42	12.29 Kw	R-407c	2 to 6	30-35	2500	43 to 46	6.2	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	43 to 46	1.1	220V/1Ph/50Hz	Electric
CL-6	1.76 Kw	R-404a	-16 to -20	-10 to -15	200	43 to 46	1.3	400V/3Ph/50Hz	Electric
CL-8	2.34 Kw	R-404a	-16 to -20	-10 to -15	350	43 to 46	2.5	400V/3Ph/50Hz	Electric
CL-10	2.93 Kw	R-404a	-16 to -20	-10 to -15	500	43 to 46	2.9	400V/3Ph/50Hz	Electric
CL-14	4.1 Kw	R-404a	-16 to -20	-10 to -15	1000	43 to 46	4.3	400V/3Ph/50Hz	Electric
CL-20	5.85 KW	R-404a	-16 to -20	-10 to -15	2000	43 to 46	5.0	400V/3Ph/50Hz	Electric
CL-24	7.02KW	R-404a	-16 to -20	-10 to -15	2500	43 to 46	7.0	400V/3Ph/50Hz	Electric
CL-30	8.78 KW	R-404a	-16 to -20	-10 to -15	3500	43 to 46	8.5	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.

# **OUR TRUSTED CUTOMERS**

ICE CREAM, BEVERAGE & RETAIL CHAIN



...and many more



100+ SALES & SERVICE ENGINEER TEAM 700+

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