

**elista**

*Fresh***MAX**

# Plug into Freshness

*Hard Top Chest Freezer*



E-Brochure  
Chest Freezer

**April  
2024**

Now in **17+** Countries

# Elista Range of Products in now Available in 17+ Countries



India



UAE



CIS



MENA



Africa

# Chest Freezer



Ultra Strong  
Freezing capacity



High Density PUF Insulation  
for better cooling  
holding time



PPGI Inner for  
improved hygiene



Robust construction  
for heavy duty use



High Quality & Energy  
efficient Compressor, curated  
for Indian Conditions  
(Upto 40% energy saving)



Caster wheels  
for easy mobility



Multiple temperature  
setting



Eco-friendly cyclopentan  
foaming PUF insulation



Sunken handle for  
better safety



Door lock  
for extra safety



Drain hole  
for ease of cleaning





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# FreshMAX

## Chest Freezer



**EVL-CF 100 HT1**  
Chest Freezer 100Ltr HT1



**EVL-CF 230 HT1**  
Chest Freezer 200Ltr HT1



**EVL-CF 315 HT1**  
Chest Freezer 300Ltr HT1



		<b>EVL-CF 100 HT1</b>	<b>EVL-CF 230 HT1</b>	<b>EVL-CF 315 HT1</b>
		MRP 21999/-	MRP 29999/-	MRP 41999/-
<b>DIMENSION &amp; WEIGHT</b>				
Product Dimensions (Including hinge and castor)	W X D X H (MM)	545 X 580 X 805	815 X 720 X 825	1105 X 720 X 845
Packed Dimensions (Domestic)	W X D X H (MM)	610 X 615 X 850	885 X 760 X 900	1175 X 760 X 900
Net Weight	±1kg	28	46	61/52
Gross Weight	±3kg	32	48	57/58
Net Capacity Ltrs.	Liter			280
Compressor Compartment step Dimensions W X D (MM)	W X D (MM)	550 X 250	670 X 250	670 X 250
<b>ACCESSORIES</b>				
Ice scraper for Defrosting		1	1	1
Light		Optional	Optional	Optional
Door End Cap		Standard	Standard	Standard
Control Panel Design		Standard	Standard	Standard
Handle		Recess	Recess/External	Recess/External
Lock & key		Yes	Yes	Yes
<b>PRODUCT DESCRIPTION</b>				
Outer & inner Body	Type	Glossy	Glossy	Glossy
	Outer Material ( PP GI / Power coated)	PPGI 0.35±0.05mm Thickness	PPGI 0.35±0.05mm Thickness	PPGI 0.35±0.05mm Thickness
Insulation	Inner Material ( Shucco Al / PP GI)	PPGI 0.35±0.05mm Thickness	PPGI 0.35±0.05mm Thickness	PPGI 0.35±0.05mm Thickness
	Puff thickness Lid	50	60	60
	Puff thickness Cabinet	60	60	60
	Blowing Agent	Cyclopentane	Cyclopentane	Cyclopentane
Evaporator Tube	Foaming density for cabinet	36 g/ml	36 g/ml	36 g/ml
	Foaming density for door	38 g/ml	38 g/ml	38 g/ml
	Tube Material	Al Tube	Al Tube	Al Tube
Fan Motor	Alum Tube Diameter (OD) & Wall Thk (MM)	7.90 / 0.7	7.90 / 0.7	7.90 / 0.7
	Cu. Tube Diameter (OD) & Wall Thk (MM)	6.35 / 0.5	6.35 / 0.5	6.35 / 0.5
	Tube Length (m)	20Mtrs	25.5Mtrs	31.1Mtrs
	Fan Motor Input & Output Power in Watts ± 5%	18 / 18.5 / 5.5 / 4 W	33W In / 5W In   30W In / 5W In	33W In / 5W In   30W In / 5W In
Fan Blade	Voltage (V/Hz)	220-240V~   50-60Hz	220-240V   50Hz	220-240V   50Hz
	Fan Motor Speed (RPM)	2550 RPM	1300 RPM	1300 RPM
	Fan Material Type	Axial	Aluminum	Aluminum
	Fan Blade Type ( Throw / Suction)	Suction	Suction	Suction
Refrigerant Type & Qty.	Fan Diameter (mm) X Angle	NA	Dia 200, 34°	Dia 200, 34°
	No of Blades	5	5	5
	R600a/R290/Gms.	R600a / 40g	R600a / 50g	R290 / 85g
<b>BODY COMPONENT</b>				
Wheel Type		Foot / Wheel	Wheel (One-direction)	Castor (360°)
Overall Wheel/Foot Height (mm)		30/35	36	50
No. of Holes in Gasket		3	3	3
<b>ELECTRICAL CIRCUIT</b>				
Voltage and Range	V AC	230 ±10%	230 ±10%	230 ±10%
Plug Type	Indian / Others	3 Pin Plug Indian	3 Pin Plug Indian	3 Pin Plug Indian
Plug Amp	6A / 13A	6A	6A / (As Required)	6A
Power Cord Length (outside machine )	Mtr	1.8	1.8	1.8
Thermostat Range for freezer	°C	Henglong/WPF28A-EX Robert Shaw/RCX-54007-01   (+ 5 - - 27)	Henglong/WPF25A-EX Robert Shaw/RCX-54007-01   (+ 5 - - 27)	Henglong/WPF28A-EX Robert Shaw/RCX-54007-01   (+ 5 - - 27)



Ultra Strong Freezing capacity



High Density PUF Insulation for better cooling holding time



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Multiple temperature setting



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Sunken handle for better safety



Door lock for extra safety



Drain hole for ease of cleaning



# FreshMAX

## Chest Freezer

**EVL-CF  
550 HT2**



**MRP 48999/-**

## Technical Specifications

		EVL-CF 550 HT2
<b>DIMENSION &amp; WEIGHT</b>		
Product Dimensions (Including hinge and castor)	W X D X H (MM)	1685 X 720 X 845
Packed Dimensions (Domesc)	W X D X H (MM)	1755 X 760 X 900
Net Weight KG	±1kg	67
Gross Weight KG	±3kg	76
Net Capacity Ltrs.	Liter	483
Compressor Compartment step Dimensions W x D (mm)	W X D (MM)	670 X 250
<b>ACCESSORIES</b>		
Ice scraper for Defrosng		1
Light		Oponal
Door End Cap		Standard
Control Panel Design		Standard
Handle		Recess/External
Lock & key		Yes
<b>PRODUCT DISCRPTION</b>		
Outer & inner Body	Type	Glossy
	Outer Material ( PP GI / Power coated)	PPGI 0.35±0.05mm Thickness
	Inner Material ( Stucco Al / PP GI)	PPGI 0.35±0.05mm Thickness
Insulaon	Pu thickness Lid	60
	Pu thickness Cabinet	60
	Blowing Agent	Cyclopentane
	Foaming density for cabinet	36 g/ml
	Foaming density for door	38 g/ml
Evaporator Tube	Tube Material	Al Tube/Copper
	Alum Tube Diameter (OD) & Wall Thk (MM)	7.90 / 0.7
	Cu. Tube Diameter (OD) & Wall Thk (MM)	6.35 / 0.5
	Tube Length (m)	43Mtrs
Fan Motor	Fan Motor Input & Output Power in Was ± 5%	33W In / 5W In 30W In / 5W In
	Voltage (V)/Hz	220~240V 50Hz
	Fan Motor Speed (RPM)	1300 RPM
Fan Blade	Fan Material Type	Aluminum
	Fan Blade Type ( Throw / Sucon)	Sucon
	Fan Diameter (mm) X Angle	Dia 200, 34°
	No of Blades	5
Refrigerant Type & Qty.	R600a/R290/Gms.	R290 - 80g
<b>BODY COMPONENT</b>		
Wheel Type		Castor (360°)
Overall Wheel/Foot Height (mm)		50
No. of Holes in Gasket		3
<b>ELECTRICAL CIRCUIT</b>		
Voltage Range	V AC	230 ±10%
Plug Type	Indian / Others	3 Pin Plug Indian
Plug Amp	6A / 13A	6A
Power Cord Length (outside machine )	Mtr	1.8
Thermostat Range for freezer	°C	Hengtong/WPF28A-EX Robert Shaw/RCX-54007 (+ 5 ~ - 27)



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Ultra Strong Freezing capacity

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## Chest Freezer

1 Year for Product  
2 Year for Compressor

WARRANTY



**EVL-CFC 330 HT2**  
Chest Freezer Combi 300Ltr HT2



**EVL-CFC 430 HT2**  
Chest Freezer Combi 400Ltr HT2



**EVL-CFC 530 HT2**  
Chest Freezer Combi 500Ltr HT2



		EVL-CFC 330 HT2	EVL-CFC 430 HT2	EVL-CFC 530 HT2
Model Number		MRP ₹ 40999/-	MRP ₹ 49999/-	MRP ₹ 54999/-
Model Type		HAND TOP	HAND TOP	HAND TOP
DIMENSION & WEIGHT				
Product Dimensions (Including hinge and castor)	W X D X H (MM)	1105 X 720 X 845	1395 X 720 X 845	1695 X 720 X 845
Packed Dimensions (Domestic)	W X D X H (MM)	1175 X 790 X 900	1465 X 790 X 900	1755 X 790 X 900
Net Weight KG	±1kg	52	62	69
Gross Weight KG	±2kg	60	69	76
Net Capacity Ltrs.	Ltr	C 150 / F 115	C 205 / F 170	C 240 / F 210
Gross Capacity Ltrs.	Ltr	C 188 / F 130	C 220 / F 185	C 272 / F 237
Compressor Compartment size Dimensions (MM)	W X D (MM)	670 X 250	670 X 250	670 X 250
Load line level from bottom step of extension	MM	50	50	50
ACCESSORIES				
Shelf/Wire Partition on Comp. compartment		Yes	Yes	Yes
No. of Baskets		1	1	1
Baskets Dimension	W X D X H (MM)	210 X 521 X 180	210 X 521 X 180	210 X 521 X 180
Ice scraper for Defrosting		1	1	1
Door End Cap		Standard	Standard	Standard
Control Panel Design		Standard	Standard	Standard
Lock & key		Yes	Yes	Yes
Light		YES	YES	YES
Handle		Recess/External	Recess/External	Recess/External
ACCESSORIES				
Outer & inner Body	Type	Glossy	Glossy	Glossy
	Outer Material ( PP GI / Power coated)	PPGI 0.35mm Thk	PPGI 0.4 mm Thk	PPGI 0.4 mm Thk
Insulation	Inner Material ( Stucco Al / PP GI)	PPGI 0.4 mm Thk	PPGI 0.4 mm Thk	PPGI 0.4 mm Thk
	Puf thickness Lid	60	60	60
Evaporator Tube	Puf thickness Cabinet	60	60	60
	Blowing Agent	Cyclopentane	Cyclopentane	Cyclopentane
	Foaming density for cabinet	38 g/ml	38 g/ml	38 g/ml
Fan Motor	Foaming density for door	40 g/ml	40 g/ml	40 g/ml
	Tube Material	Al Tube	Al Tube	Al Tube
	Alu Tube Diameter (OD) & Wall Thk (MM)	ø7.90 / 0.7	ø7.90 / 0.7	ø7.90 / 0.7
Fan Blade	Cu. Tube Diameter (OD) & Wall Thk (MM)	ø6.35 / 0.5	ø6.35 / 0.5	ø6.35 / 0.5
	Fan Motor Input & Output Power in Watts ± 5%	33W In / 5W In   30W In / 5W In	33W In / 5W In   30W In / 5W In	33W In / 5W In   30W In / 5W In
	Voltage (V)/Hz	220-240V   50Hz	220-240V   50Hz	220-240V   50Hz
Refrigerant Type & Qty.	Fan Motor Speed (RPM)	1300 RPM	1300 RPM	1300 RPM
	Fan Type	Aluminum	Aluminum	Aluminum
	Fan Blade Type ( Throw / Suction)	Suction	Suction	Suction
Overall Wheel/Foot Height	Fan Diameter (mm) X Angle	Øa 200, 34°	Øa 200, 34°	Øa 200, 34°
	No. of Blades	3	3	3
BODY COMPONENT				
Wheel		Castor (360°)	Castor (360°)	Castor (360°)
No. of Holes in Gasket		3	3	3
ELECTRICAL CIRCUIT				
Voltage Range	V	230±10%	230±10%	230±10%
Plug Type	Indian / Others	3 Pin Plug Indian	3 Pin Plug Indian	3 Pin Plug Indian
Plug Amp	6A / 13A	6A	6A	6A
Power Cord Length (outside machine)	Mtr	1.8	1.8	1.8
Thermostat Make / Range for freezer	°C	Foshan KPF27U5 (-12 ~ -27) Robertshaw (RSCX -54007-09)	Foshan KPF27U5 (-12 ~ -27) Robertshaw (RSCX -54507-06)	Foshan KPF27U5 (-12 ~ -27) Robertshaw (RSCX -54007-06)

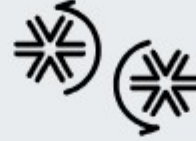
# VISI Cooler



Frost free cooling technology



Fan assisted uniform cooling capable for D condition



Frost free cooling technology



Robust Cabinet design



Auto defrost mechanism



Low maintenance



Back illuminated Canopy with optional light switch & temperature display



WOT Condenser



Easy Removable Gasket



Door lock for extra safety



Cabinet drain for cleaning





Fan assisted uniform cooling capable for D condition



Frost free cooling technology



Robust Cabinet design



Auto defrost mechanism



Low maintenance



WOT Condenser



Door lock for extra safety



Cabinet drain for cleaning



Easy Removable Gasket



Back illuminated Canopy with optional light switch & temperature display



Frost free cooling technology



**FreshMAX**  
Visi Cooler

**UPCOMING PRODUCT**



# Wide Service Network



# elista

Brand Owned by -  **TEKNODOME** Group

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