

Каталог продукции Elcold

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GENERAL EXPLANATION:

Throughout this book, we inform about different climate classes.

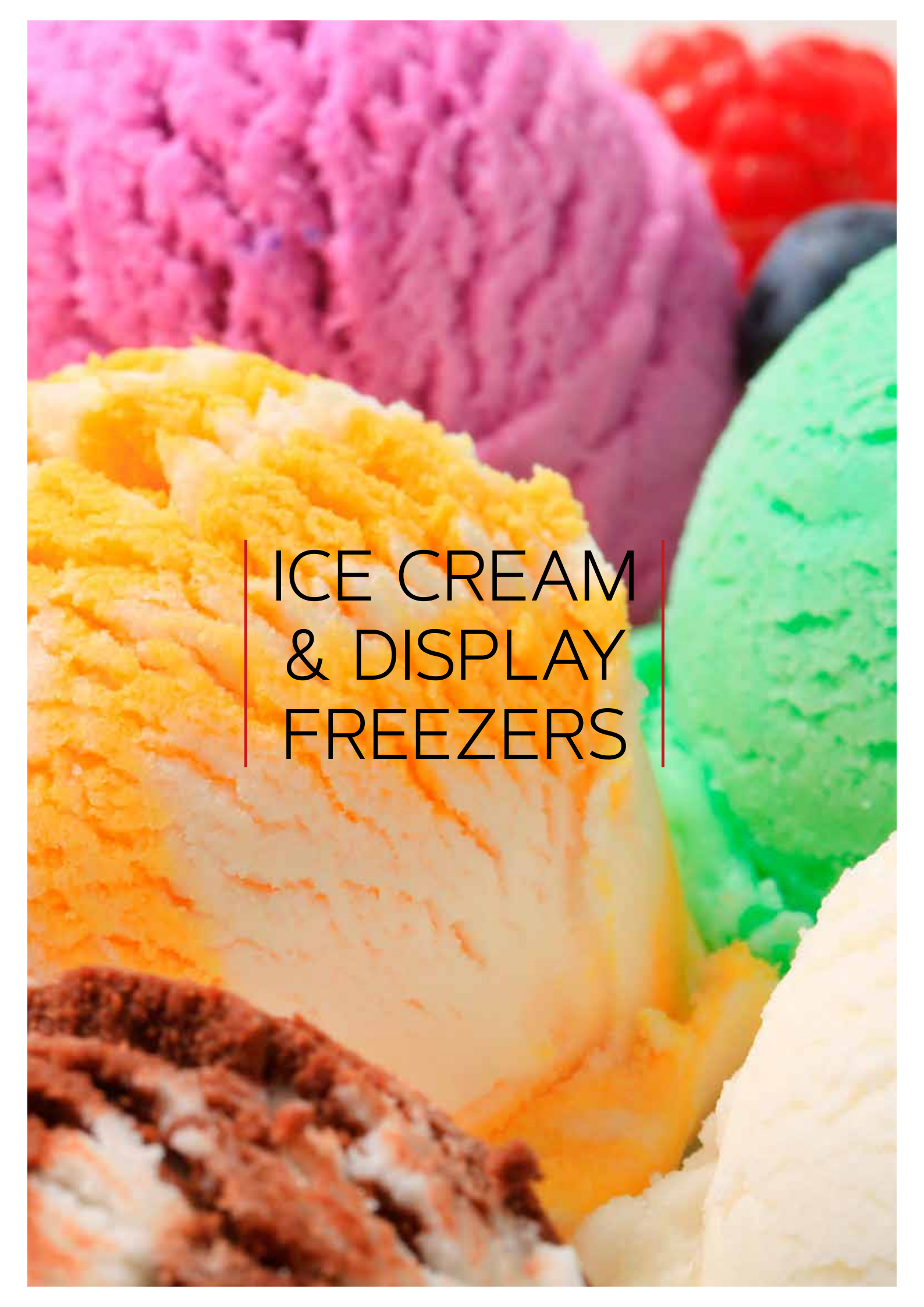
Our information is based on the following:

Climate class 3:	25°C/60%RH
Climate class 4:	30°C/55%RH
Climate class 7:	35°C/75%RH
Climate class A (previously class 4):	16°C (80%RH) to 30°C (55%RH)
Climate class B (previously class 7):	16°C (80%RH) to 35°C (75%RH)
Climate class C (previously class 5):	16°C (80%RH) to 40°C (40%RH)

All contents and temperatures are based on measurements made in the load line according to DS/EN ISO 22043:2020

Some photos may contain parts which are not supplied as standard.





ICE CREAM & DISPLAY FREEZERS



FOCUS 131

FEATURES

- Curved sliding glass lids
- Thermometer
- Castors
- Options:
 - Baskets or plastic food buckets
 - Dividers for baskets
 - LED
 - Graphics (minimum quantity required)
 - Castors with brake

| FOCUS |

ICE CREAM & DISPLAY FREEZER

UP TO 50 % REDUCTION OF ENERGY CONSUMPTION

The key words are: Elegant features to attract the attention of your customers, but still robust.

Further the lids are integrated into the frame, which will ensure minimum ice build up.

All the freezers meet the EU-Ecodesign requirements for lower energy consumption and show a reduction of up to 50 % compared to 2019.

We are proud that we have achieved this goal. To do this, we have had our focus on lids with higher insulation values and compressors, using less energy and energy friendly hydrocarbons refrigerants such as R290 and R600a.



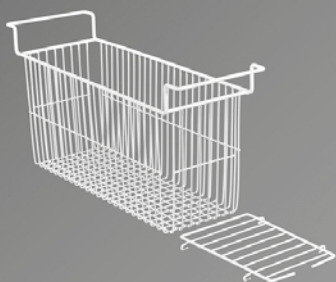
FOCUS 73



FOCUS 106



FOCUS 131



STANDARD BASKET

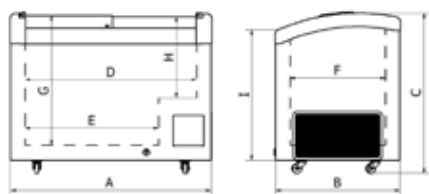


FOCUS 151



FOCUS 171

GREY, RED OR BLUE PANEL



TYPICAL CONFIGURATION OF VENTILATION GRIDS



INTERIOR PRINTING



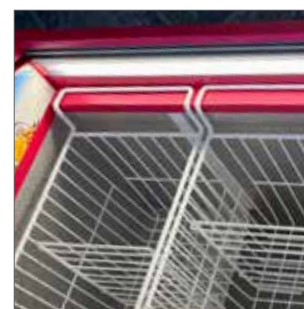
CURVED LIGHT DISPLAY



BACKBOARD



1, 3 OR 4 SIDE PRINTING



LED

	FOCUS 73	FOCUS 106	FOCUS 131	FOCUS 151	FOCUS 171
CLIMATE CLASS	B	B	B	B	C
VOLUME					
Gross volume, litres	161	270	352	418	484
Net volume, litres	113	193	254	302	351
TEMPERATURE					
Ambient temperature range, deg. C	+16 to +35	+16 to +35	+16 to +35	+16 to +35	+16 to +40
Temperature range inside unit, deg. C	-16 to -23	-16 to -23	-16 to -23	-16 to -23	-16 to -23
COOLING DATA					
Refrigerant	R290	R290	R290	R290	R290
Refrigerant amount	67	75	80	96	94
Type of cooling	Static	Static	Static	Static	Static
Type of defrost	Manual	Manual	Manual	Manual	Manual
ENERGY					
Energy consumption / 24 h kwh at 30 deg. C	1,079	1,538	1,686	1,942	2,567
AE- Annual Enrgy consumption, kwh	394	561	615	709	937
EEl-Energy Efficiency Index	34%	39,3%	37,3%	38,9%	46,9%
EC-Energy Class	C	D	D	D	D
ELECTRICAL DATA					
Power	220-240 v/50Hz	220-240 v/50Hz	220-240 v/50Hz	220-240 v/50Hz	220-240 v/50Hz
Power 110 volt / 60 hz	Optional	Optional	Optional	Optional	Optional
Current consumption (ampere)	0,39	0,6	0,63	0,97	1,17
Input power (watt)	84	127	136	198	235
DIMENSIONS					
External dimensions (wxdxh)	726*656*850	1056*656*850	1306*656*850	1506*656*850	1706*656*850
Internal dimensions (wxdxh)	570*500*670	900*500*670	1150*500*670	1350*500*670	1550*500*670
Dimension A	726	1056	1306	1506	1706
Dimension B	656	656	656	656	656
Dimension C	850	850	850	850	850
Dimension D	570	900	1150	1350	1550
Dimension E	370	700	950	1150	1350
Dimension F	500	500	500	500	500
Dimension G	670	670	670	670	670
Dimension H	420	420	420	420	420
Dimension I	760	760	760	760	760
Insulation (mm)	75	75	75	75	75
STANDARD					
Outer cabinet	White Galv. Steel	White Galv. Steel	White Galv. Steel	White Galv. Steel	White Galv. Steel
Inner cabinet	Aluminium	Aluminium	Aluminium	Aluminium	Aluminium
Insulation	Polyurethane	Polyurethane	Polyurethane	Polyurethane	Polyurethane
Thermometer	Digital	Digital	Digital	Digital	Digital
Thermostat	Mechanical	Mechanical	Mechanical	Mechanical	Mechanical
Castors	Incl.	Incl.	Incl.	Incl.	Incl.
OPTIONS					
Max. number of baskets (narrow)	3	4	6	7	8
Max number of baskets (wide)	2	4	5	6	7
Dividers	Optional	Optional	Optional	Optional	Optional
Castors w. brakes	Optional	Optional	Optional	Optional	Optional
Lock	Optional	Optional	Optional	Optional	Optional
Internal light - LED	Optional	Optional	Optional	Optional	Optional
Graphics	Optional	Optional	Optional	Optional	Optional
Curved light Display	Optional	Optional	Optional	Optional	Optional
APPROVALS					
CE (EU) / UL (USA)	Yes	Yes	Yes	Yes	Yes
WEIGHT					
Net weight, kg	44	54	62	68	73
Gross weight, kg	47	58	66	73	79
SHIPPING					
20' cont. Capacity	42	30	24	20	18
40' cont. Capacity	90	64	50	44	40
40' HC cont. Capacity	135	96	75	66	59
Standard Trailer capacity	153	108	90	75	66

*) Climate class 4 has been changed into Climate class A according to the new EU regulation.

*) Climate class 7 has been changed into Climate class B according to the new EU regulation.

*) Climate class 5 has been changed into Climate class C according to the new EU regulation.



FEATURES

- Curved lift-up glass lids
- Thermometer
- Castors
- Options:
 - Baskets or plastic food buckets
 - Dividers for baskets
 - LED
 - Graphics (minimum quantity required)
 - Castors with brake

| FOCUS V |

**IDEAL FOR BULK
INCLUDING ICE CREAM**

The Focus V freezers have an elegant design, but is still robust. They all meet the requirements from EU by 1. September, 2023 - called Ecodesign.

In general it is only allowed to use 50 % of the energy compared to 2019. We are proud that we have achieved this goal. To do this, we have had our focus on lids and compressors- now using energy friendly hydrocarbon refrigerants such as R290 and R600A.



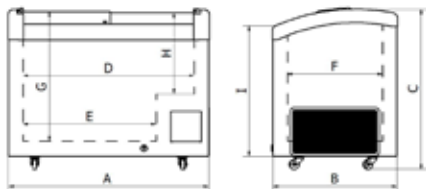
FOCUS 73 V



FOCUS 106 V



FOCUS 131 V


FOCUS 73 V
FOCUS 106 V
FOCUS 131 V

CLIMATE CLASS	B	B	B
VOLUME			
Gross volume, litres	161	270	352
Net volume, litres	113	193	254
TEMPERATURE			
Ambient temperature range (deg. C)	+16 to +35	+16 to +35	+16 to +35
Temperature range inside unit (deg. C)	-16 to -23	-16 to -23	-16 to -23
COOLING DATA			
Standard refrigerant	R290	R290	R290
Refrigerant amount (gram)	67	75	80
Type of cooling	Static	Static	Static
Type of defrost	Manual	Manual	Manual
ENERGY			
Energy consumption / 24 h kwh at 30 deg. C	1,079	1,602	1,686
AE- Annual Enrgy consumption, kwh	394	585	615
EEL- Energy Efficiency Index	34,60%	39,30%	37,30%
EC-Energy Class	C	D	D
ELECTRICAL DATA			
Power	220-240 v / 50 Hz	220-240 v / 50 Hz	220-240 v / 50 Hz
Power 110volt / 60 hz	Optional	Optional	Optional
Current consumption (amperes)	0,39	0,6	0,63
Input power (watt)	84	127	136
DIMENSIONS			
External dimensions (wxdxh)	726*656*878	1056*656*878	1306*656*878
Internal dimensions (wxdxh)	570*500*670	900*500*670	1150*500*670
Dimension A	726	1056	1306
Dimension B	656	656	656
Dimension C	890	890	890
Dimension D	570	900	1150
Dimension E	370	700	950
Dimension F	500	500	500
Dimension G	725	725	725
Dimension H	475	475	475
Dimension I	770	770	770
Insulation (mm)	75	75	75
STANDARD			
Outer cabinet	White Galv. Steel	White Galv. Steel	White Galv. Steel
Inner cabinet	Aluminium	Aluminium	Aluminium
Insulation	Polyurethane	Polyurethane	Polyurethane
Thermometer	Digital	Digital	Digital
Thermostat	Mechanical	Mechanical	Mechanical
Castors	Incl.	Incl.	Incl.
OPTIONS			
Container for bulk food	2 pcs	3 pcs	4 pcs
Max number of baskets (narrow)	3	4	6
Max number of baskets (wide)	2	4	5
Dividers	Optional	Optional	Optional
Castors w. brakes	Optional	Optional	Optional
Lock	Optional	Optional	Optional
Internal light "LED"	Optional	Optional	Optional
Graphics	Optional	Optional	Optional
APPROVALS			
CE (EU)	Yes	Yes	Yes
WEIGHT			
Net weight, kg	44	54	62
Gross weight, kg	47	58	66
SHIPPING			
20' cont. Capacity	42	30	24
40' cont. Capacity	90	64	50
40' HC cont. Capacity	126	88	62
Standard Trailer capacity	153	108	90

*) Climate class 4 has been changed into Climate class A according to the new EU regulation.

*) Climate class 7 has been changed into Climate class B according to the new EU regulation.

*) Climate class 5 has been changed into Climate class C according to the new EU regulation.

TYPICAL CONFIGURATION OF VENTILATION GRIDS



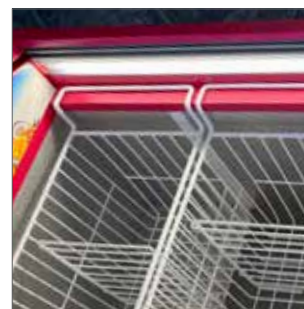
Standard configuration of ventilation grid



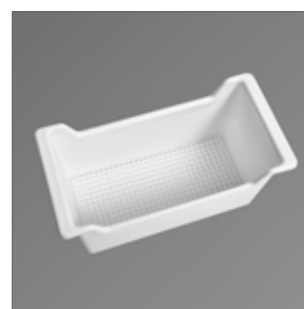
INTERIOR PRINTING



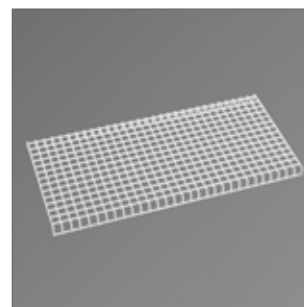
1, 3 OR 4 SIDE PRINTING



LED



FOOD BUCKET
(FDA APPROVED FOR FOOD)



DRAIN



FEATURES

- Elegant design
- Scoop baskets available
- 77 mm insulation
- Options:
 - Illuminated canopy
 - Graphics
 - Digital controller

NOVA SCOOP

PRESENTATION & VISIBILITY

Presentation and visibility are the key words when selling ice cream in the consumer market. Most customers make their final purchase decision on the point of sales. Therefore it is important, that the customers notice your ice cream freezer.

With the Elcold Scoop ice cream program, you are offered the possibility to create your own ice cream freezer solution to match your needs and optimize your promotion. You can combine our Nova freezer with the Elcold canopies (Sneezeguards).



Nova 22 layout with 5 pcs of 5 liter containers

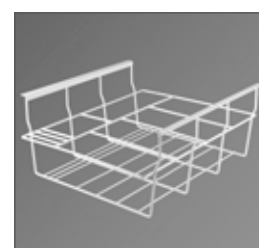
WIRE BASKETS FOR SCOOP

The baskets are designed for 5 liter plastic containers with a dimension of 342*154*130 mm.

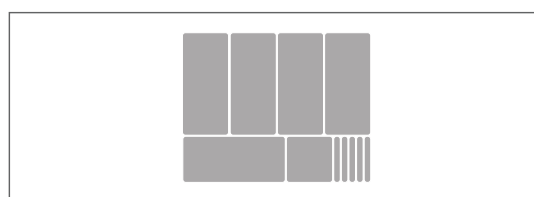
FREEZER MODEL	NUMBER OF BASKETS (3 + 1 ACROSS)	NUMBER OF BASKETS (4 + 1 ACROSS)	NUMBER OF DIFF 5 LITER FLAVOURS
Nova 22	0	1	5
Nova 35	2	0	8
Nova 45	0	2	10
Nova 53	3	0	12
Nova 61	2	1	13



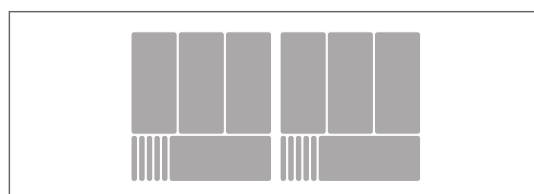
KURVSCOOPICEN3+1



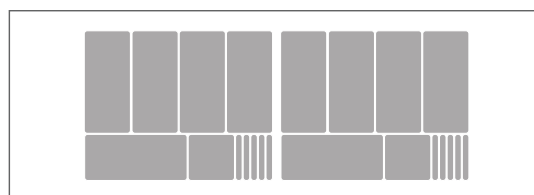
KURVSCOOPICEN4+1



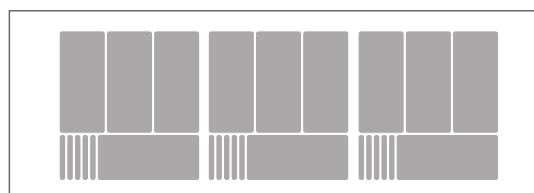
NOVA 22 BASKET LAYOUT



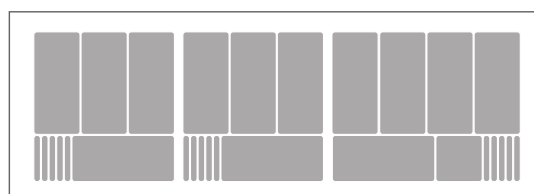
NOVA 35 BASKET LAYOUT



NOVA 45 BASKET LAYOUT



NOVA 53 BASKET LAYOUT



NOVA 61 BASKET LAYOUT



KURVN2 with cream tubs for North America

TYPICAL CONFIGURATION OF VENTILATION GRIDS



Ventilation grid with digital thermometer



Standard ventilation grid

	NOVA 22 SCOOP	NOVA 35 SCOOP	NOVA 45 SCOOP	NOVA 53 SCOOP	NOVA 61 SCOOP
CLIMATE CLASS					
	B	B	B	B	B
VOLUME					
Gross volume, litres	205	331	426	503	602
Net volume, litres	163	267	345	408	489
TEMPERATURE					
Ambient temperature range, deg. C	+16 to +35	+16 to +35	+16 to +35	+16 to +35	+16 to +35
Temperature range inside unit, deg. C	-16 to -23	-16 to -23	-16 to -23	-16 to -23	-16 to -23
COOLING DATA					
Refrigerant	R290	R290	R290	R290	R290
Refrigerant amount, gram	66	68	80	96	112
Type of cooling	Static	Static	Static	Static	Static
Type of defrost	Manual	Manual	Manual	Manual	Manual
ENERGY					
Energy consumption / 24h kwh at 30 deg. C	1,142	1,617	1,570	2,112	2,491
AE- Annual Enrgy consumption, kwh	416	590	573	770	909
EEl- Energy Efficiency Index	31,6%	34,7%	29,0%	35,0%	36,1%
EC-Energy Class	C	C	C	C	D
ELECTRICAL DATA					
Power	220-240 v / 50 Hz	220-240 v / 50 Hz	220-240 v / 50 Hz	220-240 v / 50 Hz	220-240 v / 50 Hz
Power 110 volt / 60 hz	Optional	Optional	Optional	Optional	Optional
Current consumption, amperes	0,39	0,6	0,53	1,02	1,17
Input power (watt)	87	129	112	215	241
DIMENSIONS (SEE DRAWINGS IN THE NOVA SECTION)					
Canopy and freezer dimensions (w*d*h)	764*694*1330	1094*694*1330	1344*694*1330	1544*694*1330	1804*694*1330
Freezer external dimensions (wxdxh)	764*694*867	1094*694*867	1344*694*867	1544*694*867	1804*694*867
Freezer Internal dimensions (wxdxh)	606*536*688	936*536*688	1186*536*688	1386*536*688	1646*536*688
Dimension A	764	1094	1344	1544	1804
Dimension B	694	694	694	694	694
Dimension C	867	867	867	867	867
Dimension D	764	764	764	764	764
Dimension E	606	936	1186	1386	1646
Dimension F	406	736	986	1186	1446
Dimension G	536	536	536	536	536
Dimension H	688	688	688	688	688
Dimension J	438	438	438	438	438
Dimension L	798	798	798	798	798
Insulation (mm)	77	77	77	77	77
STANDARD					
Outer cabinet	White Galv. Steel	White Galv. Steel	White Galv. Steel	White Galv. Steel	White Galv. Steel
Inner cabinet	Steel inner liner	Steel inner liner	Steel inner liner	Steel inner liner	Steel inner liner
Insulation	Polyurethane	Polyurethane	Polyurethane	Polyurethane	Polyurethane
Thermometer	Digital	Digital	Digital	Digital	Digital
Thermostat	Mechanical	Mechanical	Mechanical	Mechanical	Mechanical
Castors	Inclusive	Inclusive	Inclusive	Inclusive	Inclusive
OPTIONS					
5 liter scoop baskets	5 flavours	8 flavours	10 flavours	12 flavours	13 flavours
Castors w brakes	Optional	Optional	Optional	Optional	Optional
Lock	Optional	Optional	Optional	Optional	Optional
Internal light in freezer. Min. Qty 40 pcs	Optional	Optional	Optional	Optional	Optional
Internal light in canopy, min. Qty 20 pcs	Optional	Optional	Optional	Optional	Optional
Graphics	Optional	Optional	Optional	Optional	Optional
Digital controller	Optional	Optional	Optional	Optional	Optional
APPROVALS					
CE (EU), UL (USA)	Yes	Yes	Yes	Yes	Yes
WEIGHT					
Net weight, kg. (Freezer + Canopy)	66	74	82	89	93
Gross weight, kg. (Freezer + Canopy)	69	78	86	93	97
SHIPPING					
40' HC cont. capacity	105	81	65	57	48
Standard trailer capacity	126	93	75	66	54

*) Climate class 4 has been changed into Climate class A according to the new EU regulation.

*) Climate class 7 has been changed into Climate class B according to the new EU regulation.

*) Climate class 5 has been changed into Climate class C according to the new EU regulation.



NOVA 45

| NOVA |

ICE CREAM & DISPLAY FREEZER

FEATURES

- Flat top sliding glass lids
- 77 mm insulation
- Thermometer
- Castors
- Options:
 - Baskets
 - Dividers
 - Lock
 - LED (minimum quantity required)
 - Graphics (minimum quantity required)
 - Castors with brake

The Nova is a freezer with full visibility to attract the attention of your customers, but still robust. Further the lids are equipped with small wheels, which makes them extremely easy to move. All the models all meet the requirements from EU by 1. September, 2023 - called Ecodesign. In general it is only allowed to use 50 % of the energy compared to 2019. We are proud that we have achieved this goal. To do this, we have had our focus on lids and compressors - now using energy friendly hydrocarbon refrigerants such as R290 and R600A.

UP TO 50 % REDUCTION OF
ENERGY CONSUMPTION



NOVA 22



NOVA 35



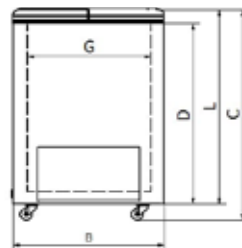
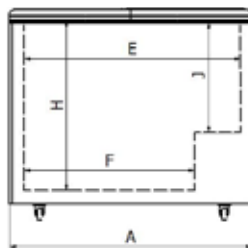
NOVA 45



NOVA 53



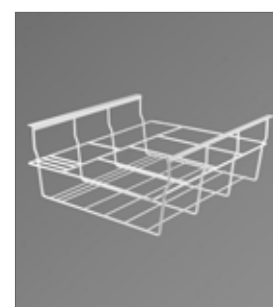
NOVA 61



TYPICAL CONFIGURATION OF VENTILATION GRIDS



	NOVA 22	NOVA 35	NOVA 45	NOVA 53	NOVA 61
CLIMATE CLASS	B	B	B	B	B
VOLUME					
Gross volume, litres	205	331	426	503	602
Net volume, litres	163	267	345	408	489
TEMPERATURE					
Ambient temperature range, deg C	+16 to +35	+16 to +35	+16 to +35	+16 to +35	+16 to +35
Temperature range inside unit, deg C	-16 to -23	-16 to -23	-16 to -23	-16 to -23	-16 to -23
COOLING DATA					
Refrigerant	R290	R290	R290	R290	R290
Refrigerant amount, gram	66	68	80	96	112
Type of cooling	Static	Static	Static	Static	Static
Type of defrost	Manual	Manual	Manual	Manual	Manual
ENERGY					
Energy consumption / 24h kwh at 30 deg. C	1,142	1,617	1,570	2,112	2,491
AE- Annual Enrgy consumption , kwh	417	590	573	771	909
EEL- Energy Efficiency Index	31,6%	34,7%	29,0%	35,0%	36,1%
EC-Energy Class	C	C	C	C	D
ELECTRICAL DATA					
Power	220-240 v / 50 Hz	220-240 v / 50 Hz	220-240 v / 50 Hz	220-240 v / 50 Hz	220-240 v / 50 Hz
Power 110 volt / 60 hz	Optional	Optional	Optional	Optional	Optional
Current consumption, (amperes)	0,39	0,6	0,53	1,02	1,17
Input power (watt)	87	129	112	215	241
DIMENSIONS					
External dimensions (wxdxh)	764*694*867	1094*694*867	1344*694*867	1544*694*867	1804*694*867
Internal dimensions (wxdxh)	606*536*688	936*536*688	1186*536*688	1386*536*688	1646*536*688
Dimension A	764	1094	1344	1544	1804
Dimension B	694	694	694	694	694
Dimension C	867	867	867	867	867
Dimension D	764	764	764	764	764
Dimension E	606	936	1186	1386	1646
Dimension F	406	736	986	1186	1446
Dimension G	536	536	536	536	536
Dimension H	688	688	688	688	688
Dimension J	438	438	438	438	438
Dimension L	798	798	798	798	798
Insulation (mm)	77	77	77	77	77
STANDARD					
Outer cabinet	White galv. steel	White galv. steel	White galv. steel	White galv. steel	White galv. steel
Inner cabinet	Steel inner liner	Steel inner liner	Steel inner liner	Steel inner liner	Steel inner liner
Insulation	Polyurethane	Polyurethane	Polyurethane	Polyurethane	Polyurethane
Thermometer	Digital	Digital	Digital	Digital	Digital
Thermostat	Mechanical	Mechanical	Mechanical	Mechanical	Mechanical
Castors	Inclusive	Inclusive	Inclusive	Inclusive	Inclusive
OPTIONS					
Dividers	Optional	Optional	Optional	Optional	Optional
Max number of baskets	2	3	4	5	6
Castors w brakes	Optional	Optional	Optional	Optional	Optional
Lock	Optional	Optional	Optional	Optional	Optional
Internal light (min. qty. 40 pcs)	Optional	Optional	Optional	Optional	Optional
Graphics	Optional	Optional	Optional	Optional	Optional
Digital controller	Optional	Optional	Optional	Optional	Optional
APPROVALS					
CE (EU), UL (USA)	Yes	Yes	Yes	Yes	Yes
WEIGHT					
Net weight, kg	45	53	61	68	71
Gross weight, kg	48	57	65	72	75
SHIPPING					
20' cont. capacity	42	30	24	20	18
40' cont. capacity	84	62	50	44	38
40' HC cont. capacity	126	91	74	64	53
Standard trailer capacity	153	105	84	78	63



*) Climate class 4 has been changed into Climate class A according to the new EU regulation.
 *) Climate class 7 has been changed into Climate class B according to the new EU regulation.
 *) Climate class 5 has been changed into Climate class C according to the new EU regulation.



| CUBE |

ICECREAM & DISPLAY FREEZER

The Cube is a freezer perfect for storage and very robust. Further the lids are equipped with small wheels, which makes them extremely easy to move. All the models meet the requirements from EU by 1. September, 2023 - called Ecodesign.

In general it is only allowed to use 50 % of the energy compared to 2019. We are proud that we have achieved this goal. To do this, we have had our focus on lids and compressors - now using energy friendly hydrocarbon refrigerants such as R290 and R600A.

FEATURES

- Flat solid sliding lids
- Thermometer
- 77 mm insulation
- Castors
- Options:
 - Baskets
 - Dividers
 - Lock
 - Graphics (minimum quantity required)
 - Castors with brake

UP TO 50 % REDUCTION OF
ENERGY CONSUMPTION



CUBE 22



CUBE 35



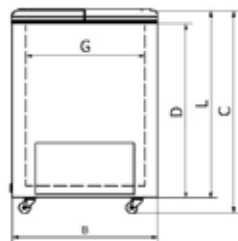
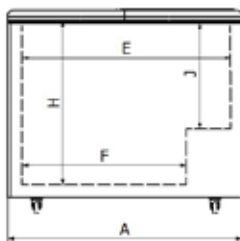
CUBE 45



CUBE 53



CUBE 61



TYPICAL CONFIGURATION OF VENTILATION GRIDS



Standard configuration of ventilation grid

CUBE 22

CUBE 35

CUBE 45

CUBE 53

CUBE 61

CLIMATE CLASS

Ambient temperature range	B	B	B	B	B
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VOLUME

Gross volume, litres	205	331	426	503	602
Net volume, litres	163	267	345	408	489

TEMPERATURE

Ambient temperature range, deg. C	+16 to +35	+16 to +35	+16 to +35	+16 to +35	+16 to +35
Temperature range inside unit, degree C	-16 to -23	-16 to -23	-16 to -23	-16 to -23	-16 to -23

COOLING DATA

Refrigerant	R290	R290	R290	R290	R290
Refrigerant amount, gram	66	68	80	96	112
Type of cooling	Static	Static	Static	Static	Static
Type of defrost	Manual	Manual	Manual	Manual	Manual

ENERGY

Energy consumption / 24h kwh at 30 deg. C	1,200	1,729	1,896	2,389	3,099
AE- Annual Enrgy consumption , kwh	438	631	692	872	1131
EEl- Energy Efficiency Index	34,0%	38,6%	36,3%	41,1%	47,1%
EC-Energy Class	C	D	D	D	D

ELECTRICAL DATA

Power	220-240 v / 50 Hz	220-240 v / 50 Hz	220-240 v / 50 Hz	220-240 v / 50 Hz	220-240 v / 50 Hz
Power 110 volt / 60 hz	Optional	Optional	Optional	Optional	Optional
Current consumption (ampere)	0,37	0,56	0,62	0,94	1,1
Input power (watt)	82	120	133	197	223

DIMENSIONS

External dimensions (wxdxh)	764*694*867	1094*694*867	1344*694*867	1544*694*867	1804*694*867
Internal dimensions (wxdxh)	606*536*688	936*536*688	1186*536*688	1386*536*688	1646*536*688
Dimension A	764	1094	1344	1544	1804
Dimension B	694	694	694	694	694
Dimension C	867	867	867	867	867
Dimension D	764	764	764	764	764
Dimension E	606	936	1186	1386	1646
Dimension F	406	736	986	1186	1446
Dimension G	536	536	536	536	536
Dimension H	688	688	688	688	688
Dimension J	438	438	438	438	438
Dimension L	798	798	798	798	798
Insulation (mm)	77	77	77	77	77

STANDARD

Outer cabinet	White galv. Steel	White galv. Steel	White galv. Steel	White galv. Steel	White galv. Steel
Inner cabinet	Steel inner liner	Steel inner liner	Steel inner liner	Steel inner liner	Steel inner liner
Insulation	Polyurethane	Polyurethane	Polyurethane	Polyurethane	Polyurethane
Thermometer	Digital	Digital	Digital	Digital	Digital
Thermostat	Mechanical	Mechanical	Mechanical	Mechanical	Mechanical
Castors	Inclusive	Inclusive	Inclusive	Inclusive	Inclusive

OPTIONS

Dividers	Optional	Optional	Optional	Optional	Optional
Max number of baskets	2	3	4	5	6
Castors w brakes	Optional	Optional	Optional	Optional	Optional
Lock	Optional	Optional	Optional	Optional	Optional
Internal light	n/a	n/a	n/a	n/a	n/a
Graphics	Optional	Optional	Optional	Optional	Optional

APPROVALS

CE (EU) , UL (USA)	Yes	yes	yes	yes	yes
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WEIGHT

Net weight, kg	45	53	61	68	71
Gross weight, kg	48	57	65	72	75

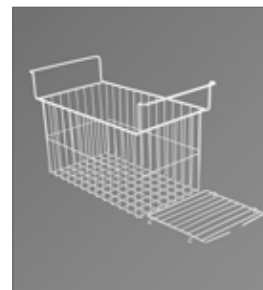
SHIPPING

20' cont. capacity	42	30	24	20	18
40' cont. capacity	84	62	50	44	38
40' HC cont. capacity	126	91	74	64	55
Standard trailer capacity	153	105	84	78	63

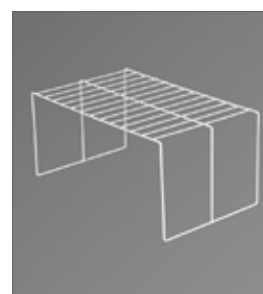
*) Climate class 4 has been changed into Climate class A according to the new EU regulation.

*) Climate class 7 has been changed into Climate class B according to the new EU regulation.

*) Climate class 5 has been changed into Climate class C according to the new EU regulation.



KURVN1



FALSUND 1



DELERIST 3



KURVN4



| DUO |

PERFECT VIEW IN TWO LEVELS



DUO 127



MINIMUM QUANTITY APPLIES

FEATURES

- Elegant design
- High level of visibility
- Graphics (option)
- Only for sale outside the EU

	DUO 80	DUO 127
CLIMATE CLASS		
	3	3
VOLUME		
Gross volume, litres	123	224
Net volume, litres	82	139
TEMPERATURE		
Ambient temperature range, deg. C	+16 to +25	+16 to +25
Temperature range inside unit, deg. C	-14 to -23	-14 to -23
COOLING DATA		
Refrigerant	R290	R290
Refrigerant amount	n/a	n/a
Type of cooling	Static	Static
Type of defrost	Manual	Manual
ENERGY		
Energy consumption / 24 h kwh at 30 deg. C	9,03	14,62
AE- Annual Enrgy consumption , kwh	3296	5336
EEL- Energy Efficiency Index	n/a	n/a
EC-Energy Class	n/a	n/a
ELECTRICAL DATA		
Power	220-240 v/50Hz	220-240 v/50Hz
Power 110volt / 60 hz	n/a	n/a
Current consumption (ampere)	4	4
Input power (watt)	447	850
DIMENSIONS		
External dimensions (wxdxh)	800*750*1178	1270*750*1178
Internal dims. upper(wxdxh)	670*325*380	1140*325*380
Internal dims. lower (wxdxh)	670*530*440	1140*530*440
Insulation (mm)	60	60
STANDARD		
Outer cabinet	Painted steel	Painted steel
Inner cabinet	Painted steel	Painted steel
Insulation	Polyurethane	Polyurethane
Thermometer	Analog	Analog
Thermostat	Mechanical	Mechanical
Feet	Incl.	Incl.
Internal light	Optional	Optional
OPTIONS		
Baskets	n/a	n/a
Dividers	2 top section/ 2 lower section	4 top section/ 4 lower section
Castors w. brakes	Optional	Optional
Lock	n/a	n/a
Graphics	Optional	Optional
OTHER DATA		
CE (EU)	Yes	Yes
For sale within the EU?	no	no
WEIGHT		
Net weight, kg	83	123
Gross weight, kg	93	135
SHIPPING		
20' cont. Capacity	12	10
40' cont. Capacity	28	22
40' HC cont. Capacity	56	44
Standard Trailer capacity	64	52

MOBILUX

BATTERY FREEZER

W. TRICYCLE

Combi version of freezer and cooler. The Mobilux 12 V freezer or cooler is the right choice if you need mobility or don't have power available. It will help you to sell your ice cream, frozen foods or cold drinks in places, where this normally would not be possible as it can be supplied and installed on a tricycle. It works with an input of 230 volt/ 110 volt to a charger, which supplies a 12 volt gel battery. Once loaded, the battery will run a 12 volt compressor. The battery and compressor are both well hidden inside the motor compartment.



TRICYCLE FOR MOBILUX 11

FEATURES

- Run time 8-10 hours as a freezer, and up to 24 hours as a cooler
- Charger with 110 / 230 volt input and 12 volt output
- 12 volt battery
- Flat solid sliding lid
- Lock
- Options:
 - Tricycle
 - Standard baskets or scoop baskets
 - Dividers
 - Thermometer
 - Graphics (minimum quantity required)



MOBILUX 11 FREEZER WITH SCOOP CONTAINER



Control panel

	MOBILUX 11	MOBILUX 21
CLIMATE CLASS		
	B	B
VOLUME		
Gross volume, litres	144	249
Net volume, litres	117	206
TEMPERATURE		
Ambient temperature range, deg. C	+16 to +35	+16 to +35
Temperature range inside unit, deg. C, freezer / cooler	-18 or +4	-18 or +4
COOLING DATA		
Refrigerant	R290	R290
Refrigerant amount	71	93
Type of cooling	Static	Static
Type of defrost	Manual	Manual
ELECTRICAL DATA		
Power	220-240 v/50Hz	220-240 v/50Hz
Power 110volt / 60 hz	Optional	Optional
Current consumption (ampere)	0,75	0,75
Input power (watt)	98	110
DIMENSIONS		
External dimensions (wxdxh)	724*654*916	1054*654*916
Internal dimensions (wxdxh)	520*450*686	850*450*686
Insulation (mm)	100	100
STANDARD		
Outer cabinet	Galvaniz. Steel	Galvaniz. Steel
Inner cabinet	Painted steel	Painted steel
Insulation	Polyurethane	Polyurethane
Thermostats- 2 pcs	Mechanical	Mechanical
Castors	incl	incl
Lock	incl	incl
OPTIONS		
Max. number of baskets	2	3
Scoop baskets	Optional	Optional
Dividers	Optional	Optional
Castors w. brakes	Optional	Optional
Thermometer	Optional	Optional
Internal light	n/a	n/a
Graphics	Optional	Optional
APPROVALS		
CE (EU)	Yes	Yes
WEIGHT		
Net weight, kg	55	68
Gross weight, kg	62	75
SHIPPING		
20' cont. Capacity	42	30
40' cont. Capacity	90	64
Standard Trailer capacity	102	74
TRICYCLE		
Dimensions of packaging	600*800*1500	N/A
Gross Weight, kg	30	N/A
Dimensions without packaging	2100*900*1180	N/A
Handbrake	Yes	N/A
Internal brake	Yes	N/A
Internal gears (pcs)	3	N/A

*) Climate class 4 has been changed into Climate class A according to the new EU regulation.

*) Climate class 7 has been changed into Climate class B according to the new EU regulation.

*) Climate class 5 has been changed into Climate class C according to the new EU regulation.

***FOR DIMENSIONS SEE PAGE 23**



CVG 61

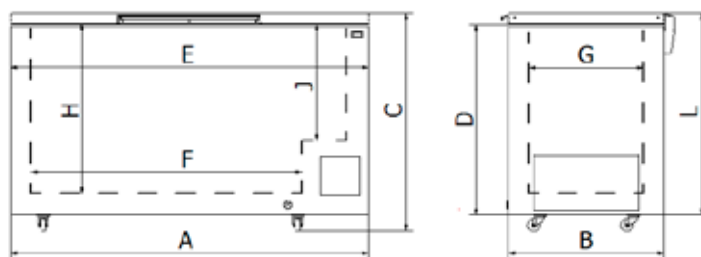
FEATURES

- Flat top lift up glass lid
- Thermometer
- Castors
- Options:
 - Baskets
 - Dividers
 - Graphics (minimum quantity required)
 - Castors with brake

| CVG |

ICE CREAM & DISPLAY FREEZER

The CVG freezer is the perfect freezer solution for supermarkets. The main feature is the lid. Some users of a sliding lids display freezer might forget to close the lids completely. With this freezer you are quite sure, that once the lid is placed in horizontal position, it is completely closed. All the freezers meet the EU-Ecodesign requirements for lower energy consumption and show a reduction of up to 50 % compared to 2019.



CVG 22



CVG 35



CVG 45



CVG 53



CVG 61

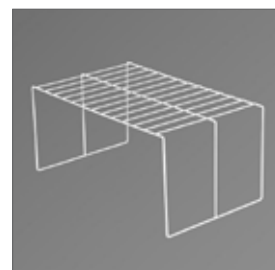
	CVG 22	CVG 35	CVG 45	CVG 53	CVG 61
CLIMATE CLASS					
	B	B	B	B	B
VOLUME					
Gross volume, litres	212	342	440	519	598
Net volume, litres	171	279	361	426	492
TEMPERATURE					
Ambient temperature range, deg. C	+16 to +35	+16 to +35	+16 to +35	+16 to +35	+16 to +35
Temperature range inside unit, deg. C	-16 to -23	-16 to -23	-16 to -23	-16 to -23	-16 to -23
COOLING DATA					
Refrigerant	R290	R290	R290	R290	R290
Refrigerant amount, gram	66	80	91	91	110
Type of cooling	Static	Static	Static	Static	Static
Type of defrost	Manual	Manual	Manual	Manual	Manual
ENERGY					
Energy consumption / 24h kwh at 30 deg. C	1,757	1,987	2,197	2,989	3,054
AE- Annual Enrgy consumption, kwh	641	726	803	1097	1114
EEl- Energy Efficiency Index	47,6%	41,7%	39,4%	48,3%	44,4%
EC-Energy Class	D	D	D	D	D
ELECTRICAL DATA					
Power	220-240 v / 50 Hz	220-240 v / 50 Hz	220-240 v / 50 Hz	220-240 v / 50 Hz	220-240 v / 50 Hz
Power 110 volt / 60 hz	Optional	Optional	Optional	Optional	Optional
Current consumption (ampere)	0,69	0,56	0,74	0,89	1,06
Input power (watt)	155	119	161	187	210
DIMENSIONS					
External dimensions (wxdxh)	724*654*910	1054*654*910	1304*654*910	1504*654*910	1704*654*910
Internal dimensions (wxdxh)	606*536*760	936*536*760	1186*536*760	1386*536*760	1646*536*760
Dimension A	724	1054	1304	1504	1704
Dimension B	654	654	654	654	654
Dimension C	910	910	910	910	910
Dimension D	780	780	780	780	780
Dimension E	606	936	1186	1386	1586
Dimension F	406	736	986	1186	1446
Dimension G	536	536	536	536	536
Dimension H	760	760	760	760	760
Dimension J	510	510	510	510	510
Dimension L	840	840	840	840	840
Insulation (mm)	60	60	60	60	60
STANDARD					
Outer cabinet	White Galv. Steel	White Galv. Steel	White Galv. Steel	White Galv. Steel	White Galv. Steel
Inner cabinet	Steel inner liner	Steel inner liner	Steel inner liner	Steel inner liner	Steel inner liner
Insulation	Polyurethane	Polyurethane	Polyurethane	Polyurethane	Polyurethane
Thermometer	Digital	Digital	Digital	Digital	Digital
Thermostat	Mechanical	Mechanical	Mechanical	Mechanical	Mechanical
Castors	Inclusive	Inclusive	Inclusive	Inclusive	Inclusive
OPTIONS					
Max number of baskets (narrow version)	2	4	5	6	7
Max number of baskets (wide version)	2	3	4	4	5
Dividers	Optional	Optional	Optional	Optional	Optional
Supermarket divider	n/a	n/a	n/a	n/a	Optional
Castors w brakes	Optional	Optional	Optional	Optional	Optional
Lock	n/a	n/a	n/a	n/a	n/a
Bumper bar	Optional	Optional	Optional	Optional	Optional
Internal light	n/a	n/a	n/a	n/a	n/a
Graphics	Optional	Optional	Optional	Optional	Optional
APPROVALS					
CE (EU)	Yes	Yes	Yes	Yes	Yes
WEIGHT					
Net weight, kg	43	54	64	67	77
Gross weight, kg	46	58	68	71	82
SHIPPING					
20' cont. capacity	42	30	24	20	18
40' cont. capacity	90	64	50	46	40
40' HC cont. capacity	126	88	62	56	52
Standard trailer capacity	102	74	60	50	44



KURV C145



KURV C150



FALSKBUND 1



SUPERMARKET
DIVIDER SET

*) Climate class 4 has been changed into Climate class A according to the new EU regulation.

*) Climate class 7 has been changed into Climate class B according to the new EU regulation.

*) Climate class 5 has been changed into Climate class C according to the new EU regulation.



FEATURES

- Solid lift up lids
- Thermometer
- Feet
- Lock
- Baskets
- Options:
 - Dividers
 - Graphics (minimum quantity required)
 - Castors
 - Castors with brake

| EL |

ICE CREAM FREEZER FOR DIRECT SALES



EL 22



EL 35



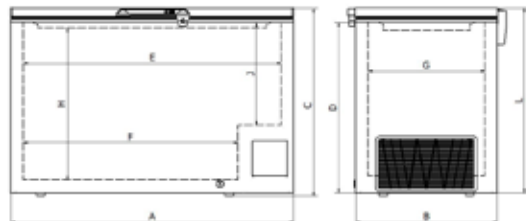
EL 45



EL 53



EL 61



	EL 22	EL 35	EL 45	EL 53	EL 61	EL 71
CLIMATE CLASS						
	B	B	B	B	B	B
VOLUME						
Gross volume, litres	200	323	416	491	566	691
Net volume, litres	177	279	361	426	492	564
TEMPERATURE						
Ambient temperature range	+16 to +35	+16 to +35	+16 to +35	+16 to +35	+16 to +35	+16 to +35
Temperature range inside unit	-16 to -23	-16 to -23	-16 to -23	-16 to -23	-16 to -23	-16 to -23
COOLING DATA						
Refrigerant	R600	R600	R600	R600	R600	R600
Refrigerant amount, gram	60	80	85	108	110	115
Type of cooling	Static	Static	Static	Static	Static	Static
Type of defrost	Manual	Manual	Manual	Manual	Manual	Manual
ENERGY						
Energy consumption / 24h kwh at 30 deg. C	0,942	1,321	1,600	1,940	2,022	3,197
AE- Annual Enrgy consumption , kwh	344	482	584	708	738	1167
EEL- Energy Efficiency Index	25,8%	28,6%	29,8%	32,4%	30,6%	43,9%
EC-Energy Class	C	C	C	C	C	D
ELECTRICAL DATA						
Power	220-240 v / 50 Hz	220-240 v / 50 Hz	220-240 v / 50 Hz	220-240 v / 50 Hz	220-240 v / 50 Hz	220-240 v / 50 Hz
Power 110 volt / 60 hz	Optional	Optional	Optional	Optional	Optional	Optional
Current consumption (amperes)	0,9	0,93	0,94	1,35	1,14	1,26
Input power (watt)	120	122	127	176	163	186
DIMENSIONS						
External dimensions (wxdxh)	725*655*865	1055*655*865	1305*655*865	1505*655*865	1705*655*865	1805*695*865
Internal dimensions (wxdxh)	606*536*697	936*536*697	1186*536*697	1386*536*697	1586*536*697	1686*576*741
Dimension A	725	1055	1305	1505	1705	1805
Dimension B	655	655	655	655	655	695
Dimension C	865	865	865	865	865	865
Dimension D	780	780	780	780	780	780
Dimension E	606	936	1186	1386	1586	1686
Dimension F	406	736	986	1186	1446	1486
Dimension G	536	536	536	536	536	576
Dimension H	697	697	697	697	697	741
Dimension J	447	447	447	447	447	491
Dimension L	850	850	850	850	850	850
Insulation (mm)	60	60	60	60	60	60
STANDARD						
Outer cabinet	White galv. Steel	White galv. Steel	White galv. Steel	White galv. Steel	White galv. Steel	White galv. Steel
Inner cabinet	Steel inner liner	Steel inner liner	Steel inner liner	Steel inner liner	Steel inner liner	Steel inner liner
Insulation	Polyurethane	Polyurethane	Polyurethane	Polyurethane	Polyurethane	Polyurethane
Baskets	1	2	2	3	3	3
Lock	Inclusive	Inclusive	Inclusive	Inclusive	Inclusive	Inclusive
Thermometer	Digital	Digital	Digital	Digital	Digital	Digital
Thermostat	Mechanical	Mechanical	Mechanical	Mechanical	Mechanical	Mechanical
Feet	Inclusive	Inclusive	Inclusive	Inclusive	Inclusive	Inclusive
OPTIONS						
Max. number of baskets possible	1	2	3	4	4	6
Dividers	Optional	Optional	Optional	Optional	Optional	Optional
Castors or castors w. brakes	Optional	Optional	Optional	Optional	Optional	Optional
Internal light	Optional	Optional	Optional	Optional	Optional	Optional
Graphics	Optional	Optional	Optional	Optional	Optional	Optional
APPROVALS						
CE	yes	yes	yes	yes	yes	yes
WEIGHT						
Net weight, kg	43	54	64	67	77	77
Gross weight, kg	46	58	68	71	82	82
SHIPPING						
20' cont. capacity	42	30	24	20	18	114
40' cont. capacity	90	64	50	46	40	30
40' HC cont. capacity	126	88	62	56	52	42
Standard trailer capacity	102	74	60	50	44	42

*) Climate class 4 has been changed into Climate class A according to the new EU regulation.

*) Climate class 7 has been changed into Climate class B according to the new EU regulation.

*) Climate class 5 has been changed into Climate class C according to the new EU regulation.



FEATURES

- Solid lift up lid
- Thermometer
- Feet
- Baskets
- Lock
- Options:
 - Dividers
 - Graphics (minimum quantity required)
 - Castors
 - Castors with brake

| EL SS |

ICE CREAM FREEZER
FOR DIRECT SALES WITH
STAINLESS STEEL LID



EL 22 SS



EL 35 SS



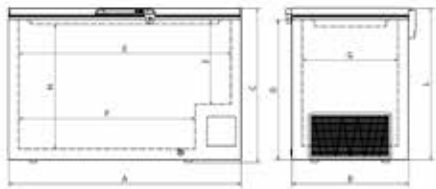
EL 45 SS



EL 61 SS



EL 71 SS



	EL SS 22	EL SS 35	EL SS 45	EL SS 53	EL SS 61	EL SS 71
CLIMATE CLASS						
	B	B	B	B	B	B
VOLUME						
Gross volume, litres	200	323	416	491	566	691
Net volume, litres	177	279	361	426	492	564
TEMPERATURE						
Ambient temperature range	+16 to +35	+16 to +35	+16 to +35	+16 to +35	+16 to +35	+16 to +35
Temperature range inside unit	-16 to -23	-16 to -23	-16 to -23	-16 to -23	-16 to -23	-16 to -23
COOLING DATA						
Refrigerant	R600	R600	R600	R600	R600	R600
Refrigerant amount, gram	60	80	85	108	110	115
Type of cooling	Static	Static	Static	Static	Static	Static
Type of defrost	Manual	Manual	Manual	Manual	Manual	Manual
ENERGY						
Energy consumption / 24h kwh at 30 deg. C	0,942	1,321	1,600	1,940	2,022	3,197
AE- Annual Enrgy consumption , kwh	344	482	584	708	738	1167
EEL- Energy Efficiency Index	25,8%	28,6%	29,8%	32,4%	30,6%	43,9%
EC-Energy Class	C	C	C	C	C	D
ELECTRICAL DATA						
Power	220-240 v / 50 Hz	220-240 v / 50 Hz	220-240 v / 50 Hz	220-240 v / 50 Hz	220-240 v / 50 Hz	220-240 v / 50 Hz
Power 110 volt / 60 hz	Optional	Optional	Optional	Optional	Optional	Optional
Current consumption (amperes)	0,9	0,93	0,94	1,35	1,14	1,26
Input power (watt)	120	122	127	176	163	186
DIMENSIONS						
External dimensions (wxdxh)	725*655*865	1055*655*865	1305*655*865	1505*655*865	1705*655*865	1805*695*865
Internal dimensions (wxdxh)	606*536*697	936*536*697	1186*536*697	1386*536*697	1586*536*697	1686*576*741
Dimension A	725	1055	1305	1505	1705	1805
Dimension B	655	655	655	655	655	695
Dimension C	865	865	865	865	865	865
Dimension D	780	780	780	780	780	780
Dimension E	606	936	1186	1386	1586	1686
Dimension F	406	736	986	1186	1446	1486
Dimension G	536	536	536	536	536	576
Dimension H	697	697	697	697	697	741
Dimension J	447	447	447	447	447	491
Dimension L	850	850	850	850	850	850
Insulation (mm)	60	60	60	60	60	60
STANDARD						
Outer cabinet	White galv. Steel	White galv. Steel	White galv. Steel	White galv. Steel	White galv. Steel	White galv. Steel
Lid	Stainless steel	Stainless steel	Stainless steel	Stainless steel	Stainless steel	Stainless steel
Inner cabinet	Steel inner liner	Steel inner liner	Steel inner liner	Steel inner liner	Steel inner liner	Steel inner liner
Insulation	Polyurethane	Polyurethane	Polyurethane	Polyurethane	Polyurethane	Polyurethane
Baskets	1	2	2	3	3	3
Lock	Inclusive	Inclusive	Inclusive	Inclusive	Inclusive	Inclusive
Thermometer	Digital	Digital	Digital	Digital	Digital	Digital
Thermostat	Mechanical	Mechanical	Mechanical	Mechanical	Mechanical	Mechanical
Feet	Inclusive	Inclusive	Inclusive	Inclusive	Inclusive	Inclusive
OPTIONS						
Max. number of baskets possible	1	2	3	4	4	6
Dividers	Optional	Optional	Optional	Optional	Optional	Optional
Castors or castors w. brakes	Optional	Optional	Optional	Optional	Optional	Optional
Internal light	Optional	Optional	Optional	Optional	Optional	Optional
Graphics	Optional	Optional	Optional	Optional	Optional	Optional
APPROVALS						
CE	yes	yes	yes	yes	yes	yes
WEIGHT						
Net weight, kg	43	54	64	67	77	77
Gross weight, kg	46	58	68	71	82	82
SHIPPING						
20' cont. capacity	42	30	24	20	18	14
40' cont. capacity	90	64	50	46	40	30
40' HC cont. capacity	126	88	62	56	52	42
Standard trailer capacity	102	74	60	50	44	42

*) Climate class 4 has been changed into Climate class A according to the new EU regulation.

*) Climate class 7 has been changed into Climate class B according to the new EU regulation.

*) Climate class 5 has been changed into Climate class C according to the new EU regulation.



UNI 31

FEATURES

- Solid lift up lid
- Digital controller incl. thermometer & thermostat
- Potential free contact for remote connection of alarm
- Lock
- Options:
 - Baskets
 - Dividers
 - Graphics (minimum quantity required)
 - Castors
 - Castors with brake

| UNI |

**PERFECT FOR RELIABLE
STORING IN LOW TEMPERATURE
INCLUDING ICE CREAM**



UNI 11



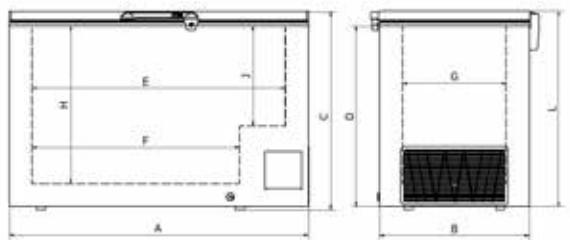
UNI 21



UNI 41



UNI 51



	UNI 11	UNI 21	UNI 31	UNI 41	UNI 51
CLIMATE CLASS					
	B	B	B	B	B
VOLUME					
Gross volume, litres	130	226	300	360	416
Net volume, litres	116	203	270	323	376
TEMPERATURE					
Ambient temperature range, deg. C	+10 to +35	+10 to +35	+10 to +35	+10 to +35	+10 to +35
Temperature range inside unit, deg. C	-10 to -45	-10 to -45	-10 to -45	-10 to -45	-10 to -45
COOLING DATA					
Refrigerant	R290	R290	R290	R290	R290
Refrigerant amount	65	74	81	90	95
Type of cooling	Static	Static	Static	Static	Static
Type of defrost	Manual	Manual	Manual	Manual	Manual
ENERGY					
Energy consumption kwh 24 h at 30 deg C	1,033	1,477	1,521	1,784	1,986
AEC- annual energy consumption , kwh	377	539	555	651	725
EEl- Energyefficiency Index	33,5	37,9	33,6	35,5	36,0
EC- Energy class	D	D	C	D	D
ELECTRICAL DATA					
Power	220V/50Hz	220V/50Hz	220V/50Hz	220V/50Hz	220V/50Hz
Power 110volt / 60 hz	Optional	Optional	Optional	Optional	Optional
Power consumption, amperes	2,07	2,87	2,46	2,35	2,34
Input power (watt)	313	414	470	440	502
DIMENSIONS					
External dimensions (wx dxh)	725*655*865	1055*655*865	1305*655*865	1505*655*865	1705*655*865
Internal dimensions (wx dxh)	520*450*650	850*450*650	1100*450*650	1300*450*650	1500*450*650
Dimension A	725	1055	1305	1505	1705
Dimension B	655	655	655	655	655
Dimension C	865	865	865	865	865
Dimension D	780	780	780	780	780
Dimension E	520	850	1100	1300	1500
Dimension F	320	650	900	1100	1300
Dimension G	450	450	450	450	450
Dimension H	650	650	650	650	650
Dimension J	400	400	400	400	400
Dimension L	850	850	850	850	850
Insulation, mm	100	100	100	100	100
STANDARD					
Outer cabinet	White galv. Steel	White galv. Steel	White galv. Steel	White galv. Steel	White galv. Steel
Inner cabinet	Steel inner liner	Steel inner liner	Steel inner liner	Steel inner liner	Steel inner liner
Insulation	Polyurethane	Polyurethane	Polyurethane	Polyurethane	Polyurethane
Digital controller w. acoustic alarm	Incl.	Incl.	Incl.	Incl.	Incl.
Thermostat- included in controller	Incl.	Incl.	Incl.	Incl.	Incl.
Potential free contact for remote alarm	Incl.	Incl.	Incl.	Incl.	Incl.
Feet	Incl.	Incl.	Incl.	Incl.	Incl.
Lock	Incl.	Incl.	Incl.	Incl.	Incl.
OPTIONS					
Max. Number of baskets (KURVUNI01)	2	3	4	5	5
Dividers	Optional	Optional	Optional	Optional	Optional
Castors or castors w. brakes	Optional	Optional	Optional	Optional	Optional
Internal light	n/a	n/a	n/a	n/a	n/a
Graphics	Optional	Optional	Optional	Optional	Optional
APPROVALS					
CE (EU), UL (USA)	yes	yes	yes	yes	yes
WEIGHT					
Net weight, kg	46	59	67	74	80
Gross weight, kg	49	62	71	78	85
SHIPPING					
20' cont. Capacity	42	30	24	20	18
40' cont. Capacity	90	64	50	46	40
Standard Trailer capacity	102	74	60	52	44

*) Climate class 4 has been changed into Climate class A according to the new EU regulation.

*) Climate class 7 has been changed into Climate class B according to the new EU regulation.

*) Climate class 5 has been changed into Climate class C according to the new EU regulation.



UNI 31 S

| UNI-S |

LOW TEMP FREEZER FOR FROZEN FOOD

Low temperatures are often essential when you need to serve special ice cream or special kind of food. The UNI-S offers a unique combination of -35°C and glass sliding lids.

FEATURES

- Flat sliding glass lids
- Digital controller with thermometer and thermostat
- Castors
- Castors with brake
- Lock
- Options:
 - Baskets
 - Dividers
 - Graphics (minimum quantity required)



UNI 11 S

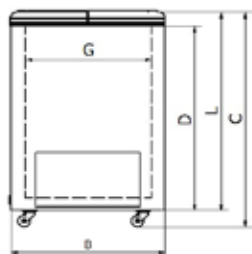
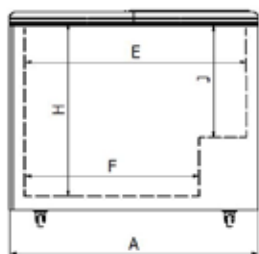


UNI 21 S



UNI 31 S





	UNI 11 S	UNI 21 S	UNI 31 S
CLIMATE CLASS			
	B	B	B
VOLUME			
Gross volume, litres	140	243	322
Net volume, litres	116	203	270
TEMPERATURE			
Ambient temperature range, deg. C	+10 to +30	+10 to +30	+10 to +30
Temperature range inside unit, deg. C	-10 to -35	-10 to -35	-10 to -35
COOLING DATA			
Refrigerant	R290	R290	R290
Refrigerant amount	65	74	81
Type of cooling	Static	Static	Static
Type of defrost	Manual	Manual	Manual
ENERGY			
Energy consumption kwh 24 h at 30 deg C	1,033	1,477	1,521
AEC- annual energy consumption , kwh	377	539	555
EEl- Energyefficiency Index	n/a	n/a	n/a
EC- Energy class	n/a	n/a	n/a
ELECTRICAL DATA			
Power	220V/50Hz	220V/50hz	220V/50hz
Power 110volt / 60 hz	Optional	Optional	Optional
Power consumption, amperes	2,07	2,87	2,46
Input power (watt)	313	414	470
DIMENSIONS			
External dimensions (wxdxh)	725*655*865	1055*655*865	1305*655*865
Internal dimensions (wxdxh)	520*450*710	850*450*710	1100*450*710
Dimension A	725	1055	1305
Dimension B	655	655	655
Dimension C	916	916	916
Dimension D	780	780	780
Dimension E	520	850	1100
Dimension F	320	650	900
Dimension G	450	450	450
Dimension H	710	710	710
Dimension J	460	460	460
Dimension L	846	846	846
Insulation, mm	100	100	100
STANDARD			
Outer cabinet	White galv. Steel	White galv. Steel	White galv. Steel
Inner cabinet	Steel inner liner	Steel inner liner	Steel inner liner
Insulation	Polyurethane	Polyurethane	Polyurethane
Digital controller w. acoustic alarm	Incl.	Incl.	Incl.
Thermostat- included in controller	Incl.	Incl.	Incl.
Potential free contact for remote alarm	Incl.	Incl.	Incl.
Castors - two of four w. brakes	Incl.	Incl.	Incl.
Lock	Incl.	Incl.	Incl.
OPTIONS			
Max. Number of baskets (KURVUNI01)	2	3	4
Dividers	Optional	Optional	Optional
Internal light	n/a	n/a	n/a
Graphics	Optional	Optional	Optional
APPROVALS			
CE(EU), UL (USA)	yes	yes	yes
WEIGHT			
Net weight, kg	46	59	67
Gross weight, kg	49	62	71
SHIPPING			
20' cont. Capacity	42	30	24
40' cont. Capacity	90	64	50
Standard Trailer capacity	102	74	60

*) Climate class 4 has been changed into Climate class A according to the new EU regulation.

*) Climate class 7 has been changed into Climate class B according to the new EU regulation.

*) Climate class 5 has been changed into Climate class C according to the new EU regulation.



FEATURES

- ONLY FOR SALE OUTSIDE THE EU
- Hinged glass doors
- Optimal visibility
- Feet / castors
- Options:
 - LED
 - Graphics (minimum quantity required)

| VISION |

**EASY ACCESS AND
PERFECT VISIBILITY**



VISION ESD 46



VISION ESD 76



VISION ESD 92

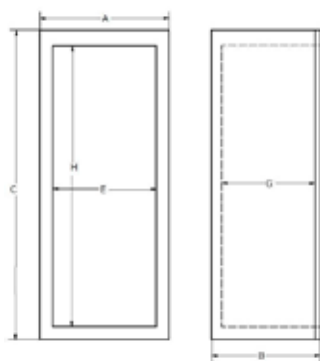


VISION 60



VISION 390

DOUBLE DOOR FREEZERS AVAILABLE ON REQUEST



	VISION ESD 46	VISION ESD 76	VISION ESD 92	VISION 60	VISION 390
CLIMATE CLASS	3	3	3	4	7
VOLUME					
Volume	45	92	92	60	384
TEMPERATURE					
Ambient temp. Range, deg C	+16 to +25	+16 to +25	+16 to +25	16 to +30	+16 to +35
Temperature range inside unit, deg C	-9 to -24	-9 to -24	-9 to -24	-18 to -23	-14 to -23
COOLING DATA					
Refrigerant	R290	R290	R290	R290	R290
Refrigerant amount	n/a	n/a	n/a	n/a	n/a
Type of cooling	Static	Static	Static	Static	ventilated
Type of defrost	Manual	Manual	Manual	Manual	Manual
ENERGY					
Energy consumption kwh/24 h at 30 deg C	7,564	8,942	8,942	n/a	n/a
Annual energy consumption, kwh	2761	3264	3264	n/a	n/a
Energy efficiency index	n/a	n/a	n/a	n/a	n/a
Energy class	n/a	n/a	n/a	n/a	n/a
ELECTRICAL DATA					
Power	220-240 v / 50 Hz	220-240 v / 50 Hz	220-240 v / 50 Hz	220-240 v / 50 Hz	220-240 v / 50 Hz
Power 110 v / 60 HZ	n/a	n/a	n/a	n/a	n/a
Current consumption , amperes	4	4	4	4	4
Input power (watt)	150	195	195	120	520
DIMENSIONS:					
External dimensions (wxdxh)	570*500*500	595*540*855	595*540*855	570*610*635	660*675*1930
Internal dimensions (wxdxh)	500*350*358	485*376*540	485*376*540	455*425*455	540*550*1330
Dimension A	570	595	595	570	660
Dimension B	500	516	540	610	675
Dimension C	500	688	855	635	1930
Dimension E	500	485	485	455	540
Dimension G	350	376	376	425	550
Dimension H	358	540	540	455	1330
STANDARD					
Outer cabinet	White Galv. Steel	White Galv. Steel	White Galv. Steel	White Galv. Steel	White Galv. Steel
Inner cabinet	White	White	White	Stainless	White
Insulation (mm)	35	55	55	60	60
Thermometer	n/a	n/a	n/a	n/a	controller
Thermostat	Mechanical	Mechanical	Mechanical	Mechanical	controller
Castors/ feet	feet	feet	feet	2 castors included	2 castors included
Shelves	2	3	3	2	7
Fixed shelves w evaporator	Yes	No	No	No	no
Lock	n/a	n/a	n/a	n / a	included
Internal light	LED	LED	LED	LED	Canopy & door
OPTIONS					
Graphics	Optional	Optional	Optional	Optional	Optional
APPROVALS					
CE	Yes	yes	yes	yes	yes
WEIGHT					
Net weight, kg	30	55	65	44	120
Gross weight, kg	34	60	70	52	124
SHIPPING					
20 ft container capacity	160 pcs	111 pcs	74 pcs	81 pcs	21 pcs
40 ft container capacity	328 pcs	231 pcs	154 pcs	228 pcs	48 pcs
40 ft HC container capacity	410 pcs	234 pcs	234 pcs	264 pcs	48 pcs
Trailer capacity					51 pcs

*) Climate class 4 has been changed into Climate class A according to the new EU regulation.

*) Climate class 7 has been changed into Climate class B according to the new EU regulation.

*) Climate class 5 has been changed into Climate class C according to the new EU regulation.

MINIMUM QUANTITY WILL APPLY

STORAGE FREEZERS



FEATURES

- Solid lift up lid
- Thermometer
- Baskets
- Feet
- Lock
- 100 mm insulation
- Options:
 - Dividers
 - Graphics (minimum quantity required)
 - Castors
 - Castors with brake



51 XLE

| XLE |

**OPTIMAL LOW
ENERGY SOLUTION**



11 XLE



21 XLE



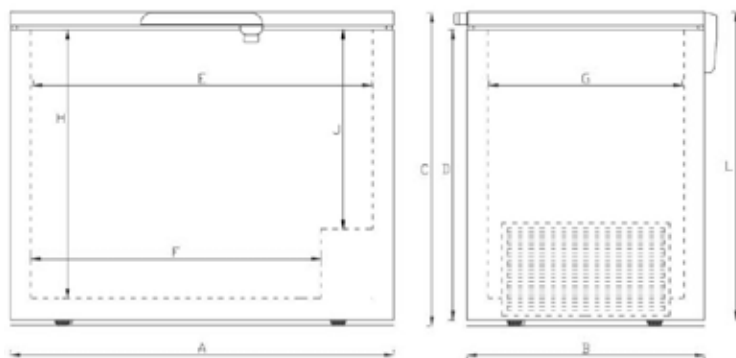
31 XLE



41 XLE



51 XLE



100 MM
INSULATION



	XLE 11	XLE 21	XLE 31	XLE 41	XLE 51
CLIMATE CLASS					
	B	B	B	B	B
VOLUME					
Gross volume, litres	130	226	300	360	416
Net volume, litres	130	226	300	360	416
TEMPERATURE					
Ambient temperature range, deg. C	+16 to +30	+16 to +30	+16 to +30	+16 to +30	+16 to +30
Temperature range inside unit, deg. C	-14 to -23	-14 to -23	-14 to -23	-14 to -23	-14 to -23
COOLING DATA					
Refrigerant	R600a	R600a	R600a	R600a	R600a
Refrigerant amount	65	75	85	105	106
Type of cooling	Static	Static	Static	Static	Static
Type of defrost	Manual	Manual	Manual	Manual	Manual
ENERGY					
Energy consumption kwh 24 h at 30 deg C	0,43	0,55	0,64	0,72	0,80
AEC- annual energy consumption , kwh	157	201	234	263	292
EEl- Energyefficiency Index	n/a	n/a	n/a	n/a	n/a
EC- Energy class	n/a	n/a	n/a	n/a	n/a
Input power (watt)	90	102	114	126	138
ELECTRICAL DATA					
Power	220V/50Hz	220V/50hz	220V/50Hz	220V/50Hz	220V/50Hz
Power 110volt / 60 hz	Optional	Optional	Optional	Optional	Optional
Power consumption, amperes	4	4	4	4	4
DIMENSIONS					
External dimensions (wxdxh)	725*655*865	1055*655*865	1305*655*865	1505*655*865	1705*655*865
Internal dimensions (wxdxh)	520*450*650	850*450*650	1100*450*650	1300*450*650	1500*450*650
Dimension A	725	1055	1305	1505	1705
Dimension B	655	655	655	655	655
Dimension C	865	865	865	865	865
Dimension D	780	780	780	780	780
Dimension E	520	850	1100	1300	1500
Dimension F	320	650	900	1100	1300
Dimension G	450	450	450	450	450
Dimension H	650	650	650	650	650
Dimension J	400	400	400	400	400
Dimension L	850	850	850	850	850
Insulation, mm	100	100	100	100	100
STANDARD					
Outer cabinet	White galv. Steel	White galv. Steel	White galv. Steel	White galv. Steel	White galv. Steel
Inner cabinet	Steel inner liner	Steel inner liner	Steel inner liner	Steel inner liner	Steel inner liner
Insulation	Polyurethane	Polyurethane	Polyurethane	Polyurethane	Polyurethane
Thermometer	digital	digital	digital	digital	digital
Thermostat	mechanical	mechanical	mechanical	mechanical	mechanical
Baskets included	1	2	3	4	4
Feet	Incl.	Incl.	Incl.	Incl.	Incl.
Lock	Incl.	Incl.	Incl.	Incl.	Incl.
OPTIONS					
Max. Number of baskets	2	4	5	6	7
Dividers	Optional	Optional	Optional	Optional	Optional
Castors or castors w. brakes	Optional	Optional	Optional	Optional	Optional
Internal light	n/a	n/a	n/a	n/a	n/a
Graphics	Optional	Optional	Optional	Optional	Optional
WEIGHT					
Net weight, kg	43	54	64	67	77
Gross weight, kg	46	58	68	71	82
SHIPPING					
20' cont. Capacity	42	30	24	20	18
40' cont. Capacity	90	64	50	46	40
40' ft HC container	126	88	62	56	52
Standard Trailer capacity	102	74	60	50	44



PRO 31

FEATURES

- Solid lift up lid
- Digital controller
incl. thermometer & thermostat
- Lock
- Castors with brake
- Options:
 - Baskets
 - Dividers
 - Graphics
(minimum quantity required)

| PRO |

**IDEAL FOR STORING
TUNA FISH FOR SUSHI**



PRO 8



PRO 11



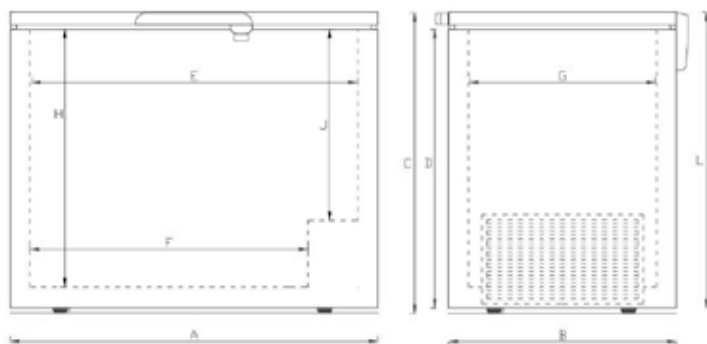
PRO 21



PRO 41



PRO 60



	PRO 8	PRO 11	PRO 21	PRO 31	PRO 41	PRO 60
VOLUME						
Gross volume, litres	92	130	226	300	360	481
Net volume, litres	92	130	226	300	360	481
TEMPERATURE						
Ambient temperature range, deg. C	+10 to +30	+10 to +30	+10 to +30	+10 to +30	+10 to +30	+10 to +30
Temperature range inside unit, deg. C	-10 to -60	-10 to -60	-10 to -60	-10 to -60	-10 to -60	-10 to -60
COOLING DATA						
Refrigerant	Mix of 2 hydro carbons	Mix of 2 hydro carbons	Mix of 2 hydro carbons	Mix of 2 hydro carbons	Mix of 2 hydro carbons	Mix of 2 hydro carbons
Refrigerant amount	96	105	150	150	195	200
Type of cooling	Static	Static	Static	Static	Static	Static
Type of defrost	Manual	Manual	Manual	Manual	Manual	Manual
ENERGY						
Energy consumption kwh 24 h at 30 deg C	n/a	4,3	5,0	5,2	6,1	9,2
AEC- annual energy consumption , kwh	n/a	1570	1825	1898	2227	3358
EEl- Energyefficiency Index	n/a	n/a	n/a	n/a	n/a	n/a
EC- Energy class	n/a	n/a	n/a	n/a	n/a	n/a
ELECTRICAL DATA						
Power	220V/50Hz	220V/50Hz	220V/50Hz	220V/50Hz	220V/50Hz	220V/50Hz
Power 110volt / 60 hz	Optional	Optional	Optional	Optional	Optional	Optional
Power consumption, amperes	4	4	4	4	4	4
Input power (watt)	245	330	410	560	610	610
DIMENSIONS						
External dimensions (wxdxh)	605*655*865	725*655*865	1055*655*865	1305*655*865	1505*655*865	1705*655*865
Internal dimensions (wxdxh)	400*450*650	520*450*650	850*450*650	1100*450*650	1300*450*650	1540*490*670
Dimension A	605	725	1055	1305	1505	1705
Dimension B	655	655	655	655	655	655
Dimension C	865	865	865	865	865	865
Dimension D	780	780	780	780	780	780
Dimension E	400	520	850	1100	1300	1540
Dimension F	320	320	650	900	1100	1340
Dimension G	450	450	450	450	450	490
Dimension H	650	650	650	650	650	670
Dimension J	400	400	400	400	400	420
Dimension L	850	850	850	850	850	850
Insulation, mm	100	100	100	100	100	80
STANDARD						
Outer cabinet	White galv. Steel	White galv. Steel	White galv. Steel	White galv. Steel	White galv. Steel	White galv. Steel
Inner cabinet	Steel inner liner	Steel inner liner	Steel inner liner	Steel inner liner	Steel inner liner	Steel inner liner
Insulation	Polyurethane	Polyurethane	Polyurethane	Polyurethane	Polyurethane	Polyurethane
Digital controller w. acoustic alarm	Incl.	Incl.	Incl.	Incl.	Incl.	Incl.
Thermostat- included in controller	Incl.	Incl.	Incl.	Incl.	Incl.	Incl.
Potential free contact for remote alarm	Incl.	Incl.	Incl.	Incl.	Incl.	Incl.
Castors (two of fours w. brakes)	Incl.	Incl.	Incl.	Incl.	Incl.	Incl.
Lock	Incl.	Incl.	Incl.	Incl.	Incl.	Incl.
OPTIONS						
Max. Number of baskets (KURVUNI01)	1	2	3	4	5	n/a
Dividers	Optional	Optional	Optional	Optional	Optional	n/a
Internal light	n/a	n/a	n/a	n/a	n/a	n/a
Graphics	Optional	Optional	Optional	Optional	Optional	Optional
WEIGHT						
Net weight, kg	54	56	67	80	89	95
Gross weight, kg	57	63	74	88	97	104
SHIPPING						
20' cont. Capacity	48	42	24	24	20	18
40' cont. Capacity	102	90	64	50	44	38
Standard Trailer capacity	120	102	72	56	52	44



SUPERMARKET FREEZERS



DSM 220

| DSM |

FLOOR SPACE OPTIMIZER



DSM 146



DSM 220



FEATURES

- Evaporating defrost
- Access from 2 sides
- 146 cm deep
- Curved sliding glass lids
- Digital controller with thermostat and thermometer
- LED
- Feet
- Bumper bar
- Options:
 - Dividers
 - Graphics (minimum quantity required)
 - Castors with brake
 - Shelves - single or double
 - Price ticket holder
 - Dual mode freezer/cooler
 - Variable speed compressor

	DSM 146	DSM 220
CLIMATE CLASS		
	3LN1	3LN1
Climate class 4 and 7(4+)	Optional	Optional
VOLUME		
Gross volume, litres	425	1697
Net volume, litres	334	1255
TEMPERATURE		
Ambient temp. range	+10 to +25	+10 to +25
Temperature range inside unit	-18 to -28	-18 to -28
COOLING DATA		
Refrigerant	R290	R290
Refrigerant amount	n/a	n/a
Type of cooling	Static	Static
Evaporating defrost	Yes	Yes
ENERGY		
Energy consumption / 24 h kwh	4,101	9,200
Annual energy consumption /kwh	1497	3358
Energy efficiency index	34,9	26,7
Energy class	C	C
ELECTRICAL DATA		
Power	220-240 v/50Hz	220-240 v/50Hz
Power 110 volt / 60 hz	Optional	Optional
Number of compressors	1	2
Input power (watt) R290	237	580
DIMENSIONS		
External dimensions (wxdxh)	1470*812*915	2150*1465*930
Internal dimensions (wxdxh)	1364*775*720	1864*775*720
Insulation, mm	80	80
STANDARD		
Outer cabinet	White Galv. Steel	White Galv. Steel
Inner cabinet	White	White
Insulation	Polyurethane	Polyurethane
Digital controller incl thermometer	Incl.	Incl.
Thermostat included in controller	Incl.	Incl.
Feet	Incl.	Incl.
Baskets included, (pcs)	n/a	n/a
Dividers included, (pcs)	1	4
Lock	n/a	n/a
Bumper bar	Incl.	Incl.
LED light	Incl.	Incl.
OPTIONS		
Maximum number of baskets	n/a	n/a
Maximum number dividers	2	4
Graphics	Optional	Optional
Dual mode cool/freeze	Optional	Optional
Variable speed compressor	Optional	Optional
Price ticket holder	Optional	Optional
Single or double shelf	Optional	Optional
WEIGHT		
Net weight	85	198
Gross weight	125	251
SHIPPING		
20' cont. Capacity	16	6
40' cont. Capacity	30	14
40' HC cont. Capacity	30	14
Standard Trailer capacity	46	16





GSM 220

| GSM |

**HIGH VOLUME AND
PERFECT DISPLAY**

FEATURES

- Evaporating defrost
- Curved sliding glass lids
- Digital controller with thermostat and thermometer
- LED
- Feet
- Bumper bar
- Options:
 - Baskets
 - Dividers
 - Single or double shelf
 - Price ticket holder
 - Dual mode freezer/cooler
 - Variable speed compressor
 - Graphics (minimum quantity required)
 - Castors with brake



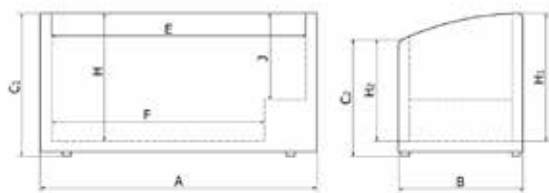
GSM 200



GSM ISLAND



CONTROLLER



	GSM 150	GSM 200	GSM 220	GSM 250	GSM 197
CLIMATE CLASS					
	3LN1	3LN1	3LN1	3LN1	3LN1
Climate class 4 and 7(4+)	Optional	Optional	Optional	Optional	Optional
VOLUME					
Gross volume, litres	590	800	870	1030	540
Net volume, litres	400	580	630	750	430
TEMPERATURE					
Ambient temperature range, deg. C	+10 to +25	+10 to +25	+10 to +25	+10 to +25	+10 to +25
Temperature range inside unit, deg. C	-18 to -28	-18 to -28	-18 to -28	-18 to -28	-18 to -28
COOLING DATA					
Refrigerant	R290	R290	R290	R290	R290
Refrigerant amount	n/a	n/a	n/a	n/a	n/a
Type of cooling	Static	Static	static	Static	Static
Evaporating defrost	Yes	Yes	Yes	Yes	Yes
ENERGY					
Energy consumption / 24 h kwh	6,159	6,460	7,049	7,800	6,751
Annual energy consumption / kwh	2248	2358	2573	2847	2464
Energy efficiency index	41,6	33,9	34,4	30,6	33,7
Energy class	D	C	C	C	C
ELECTRICAL DATA					
Power	220-240 v/50Hz	220-240 v/50Hz	220-240 v/50Hz	220-240 v/50Hz	220-240 v/50Hz
Power 110 volt / 60 hz	Optional	Optional	Optional	Optional	Optional
Number of compressors	2	2	2	2	2
Input power (watt) R290	644	662	662	681	656
DIMENSIONS					
External dimensions (wxdxC1)	1520*920*790	2020*920*790	2200*920*790	2500*920*790	1990*920*790
Internal dimensions (wxdxH1)	1364*775*720	1864*775*720	2044*775*720	2344*775*720	1830*775*720
Dimension A	1520	2020	2200	2500	1990
Dimension B	920	920	920	920	920
Dimension C1	790	790	790	790	790
Dimension C2	710	710	710	710	710
Dimension E	1364	1864	2044	2344	1830
Dimension F	1054	1554	1734	2034	1520
Dimensions H1	720	720	720	720	720
Dimension H2	640	640	640	640	640
Dimension J	438	438	438	438	438
Insulation, mm	70	70	70	70	70
STANDARD					
Outer cabinet	White Galv. Steel	White Galv. Steel	White Galv. Steel	White Galv. Steel	White Galv. Steel
Inner cabinet	White	White	White	White	White
Insulation	Polyurethane	Polyurethane	Polyurethane	Polyurethane	Polyurethane
Digital controller incl thermometer	Incl.	Incl.	incl	Incl.	Incl.
Thermostat included in controller	Incl.	Incl.	incl	Incl.	Incl.
Feet	Incl.	Incl.	incl	Incl.	Incl.
Baskets included, (pcs)	none	none	none	none	none
Dividers included, (pcs)	1	2	2	2	2
Lock	n/a	n/a	n/a	n/a	n/a
Bumper bar	Incl.	Incl.	incl	Incl.	Incl.
LED light	Incl.	Incl.	incl	Incl.	Incl.
OPTIONS					
Maximum number of baskets	3	5	6	7	n/a
Maximum number dividers	1	2	2	2	2
Graphics	Optional	Optional	Optional	Optional	Optional
Dual mode cool/freeze	Optional	Optional	Optional	Optional	Optional
Variable speed compressor	Optional	Optional	Optional	Optional	Optional
Price ticket holder	Optional	Optional	Optional	Optional	Optional
Single or double shelf	Optional	Optional	Optional	Optional	Optional
WEIGHT					
Net weight	98	127	135	150	121
Gross weight	129	161	190	190	155
SHIPPING					
20' cont. Capacity	12	12	12	8	12
40' cont. Capacity	28	24	24	16	22
40' HC cont. Capacity	42	33	33	24	33
Standard Trailer capacity	48	39	39	30	39

| ESM |

EXCLUSIVE DISPLAY



ESM ISLAND



FEATURES

- Full visibility glass front
- Glass sliding lids
- Digital controller incl. thermometer & thermostat
- Feet
- Bumper bar
- Options:
 - Automatic defrost
 - Shelves- single or double
 - Price ticket holder
 - Baskets
 - Dividers
 - LED

	ESM 150	ESM 200	ESM 177
CLIMATE CLASS			
	3LN1	3LN1	3LN1
Climate class 4 and 7(4+)	Optional	Optional	Optional
VOLUME			
Gross volume, litres	492	712	520
Net volume, litres	350	518	370
TEMPERATURE			
Ambient temp. range	+10 to +25	+10 to +25	+10 to +25
Temperature range inside unit	-18 to -28	-18 to -28	-18 to -28
COOLING DATA			
Refrigerant	R290	R290	R290
Refrigerant amount	n/a	n/a	n/a
Type of cooling	Static	Static	Static
Automatic defrost	Yes	Yes	Yes
ENERGY			
Energy consumption / 24 h kwh	7,501	8,400	9,003
Annual energy consumption /kwh	2738	3066	3286
Energy efficiency index	57,6	51,5	65,2
Energy class	E	D	E
ELECTRICAL DATA			
Power	220-240 v/50Hz	220-240 v/50Hz	220-240 v/50Hz
Power 110 volt / 60 hz	Optional	Optional	Optional
Number of compressors	2	2	2
Input power (watt) R290	561	526	574
DIMENSIONS:			
External dimensions (wxdxC1)	1500*880*940	2000*880*940	1820*840*900
Internal dimensions (wxdxH1)	1360*810*c1/c2	1860*810*c1/c2	1640*838*c1/c2
Dimension A	1500	2000	1820
Dimension B	885	885	838
Dimension C1	940	940	900
Dimension C2	460	460	445
Dimension F1	1360	1860	395
Dimensions H	310	310	310
Insulation, mm	70	70	70
STANDARD			
Outer cabinet	White Galv. Steel	White Galv. Steel	White Galv. Steel
Inner cabinet	White	White	White
Insulation	Polyurethane	Polyurethane	Polyurethane
Digital controller incl thermometer	Incl.	Incl.	Incl.
Thermostat included in controller	Incl.	Incl.	Incl.
Feet	Incl.	Incl.	Incl.
Baskets included, (pcs)	none	none	none
Dividers included, (pcs)	none	none	none
Lock	n/a	n/a	n/a
Bumper bar	Incl.	Incl.	Incl.
OPTIONS			
Maximum number of baskets	5	5	6
Dividers	Optional	Optional	Optional
Graphics	Optional	Optional	Optional
Dual mode cool/freeze	Optional	Optional	Optional
Variable speed compressor	n/a	n/a	n/a
Price ticket holder	Optional	Optional	Optional
Single or double shelfe	Optional	Optional	Optional
LED light	Optional	Optional	Optional
WEIGHT			
Net weight	98	123	100
Gross weight	113	138	125
SHIPPING			
20' cont. Capacity	14	12	12
40' cont. Capacity	28	24	22
40' HC cont. Capacity	42	24	24
Standard Trailer capacity	32	28	28



| FSM |

TRADITIONAL SUPERMARKET FREEZERS



FEATURES

- Flat top sliding glass lid
- Digital controller incl. thermometer & thermostat
- Feet
- Bumper bar
- Options:
 - Dual mode freezer/cooler
 - Baskets
 - Dividers
 - Auto defrost
 - Graphics (minimum quantity required)
 - Castors with brake

	FSM 150	FSM 200	FSM 250
CLIMATE CLASS			
	3LN1	3LN1	3LN1
Climate class4 and 7(4+)	Optional	Optional	Optional
VOLUME			
Gross volume, litres	597	839	1032
Net volume, litres	459	652	805
TEMPERATURE			
Ambient temperature range, deg C	+10 to +25	+10 to +25	+10 to +25
Temperature range inside unit, deg C	-18 to -25	-18 to -25	-18 to -25
COOLING DATA			
Refrigerant	R290	R290	R290
Refrigerant, amount	n/a	n/a	n/a
Type of cooling	Static	Static	Static
Type of defrost	Manual	Manual	Manual
ENERGY			
Energy consumption kwh/ 24 h	3,901	4,501	4,901
Annual energy consumption (kwh)	1424	1643,0	1789
Energy efficiency Index	28	25,7	24,7
Energy Class	C	C	C
ELECTRICAL DATA			
Power*	220-240 v / 50 Hz	220-240 v / 50 Hz	220-240 v / 50 Hz
Power 110volt / 60 hz	Optional	Optional	optional
Number of compressors	2	2	2
Current consumption (ampere)	4	4	4
Input power (watt)	316	356	356
DIMENSIONS			
External dimensions (wxdxh)	1550*960*780	2050*960*780	2500*960*780
Internal dimensions (wxdxh)	1375*790*570	1880*790*570	2280*790*570
Dimension A	1550	2050	2500
Dimension B	960	960	960
Dimension C	780	780	780
Dimension E	1375	1880	2280
Dimension F	1065	1570	1970
Dimension J	280	280	280
Dimension G	790	790	790
Dimension H	570	570	570
Dimension L	700	700	700
Insulation, mm	60	60	60
STANDARD			
Outer cabinet	White Galv. Steel	White Galv. Steel	White Galv. Steel
Inner cabinet	White	White	White
Number of baskets	1	1	1
Number of divider per basket	1	1	1
Insulation	Polyurethane	Polyurethane	Polyurethane
Feet	Incl.	Incl.	Incl.
Lock	n/a	n/a	n/a
Bumper bar	Incl.	Incl.	Incl.
Analog thermometer	Incl.	Incl.	Incl.
OPTIONS			
Max number of baskets	3	5	7
Auto defrost	Optional	Optional	Optional
Dual mode Freezer/cooler	Optional	Optional	Optional
Auto defrost	Optional	Optional	optional
Dual mode cool/freeze	Optional	Optional	optional
Internal light	n/a	n/a	n/a
OTHER DATA			
CE certificate	Incl.	Incl.	Incl.
WEIGHT			
Gross weight, kg	137	160	200
Net weight, kg	81	105	125
SHIPPING			
20' cont. Capacity	12	10	8
40' cont. Capacity	28	22	16
40' HC cont. Capacity	42	33	24
Standard Trailer capacity	48	39	30





VSM & HSM

**EXCLUSIVE
DISPLAY**

VSM 250 DE COMBINED WITH HSM 250 DE



VSM 250 DE - ANTRACITE VERSION



VSM 25 DE - WHITE VERSION



HSM 250 DE - ANTRACITE VERSION



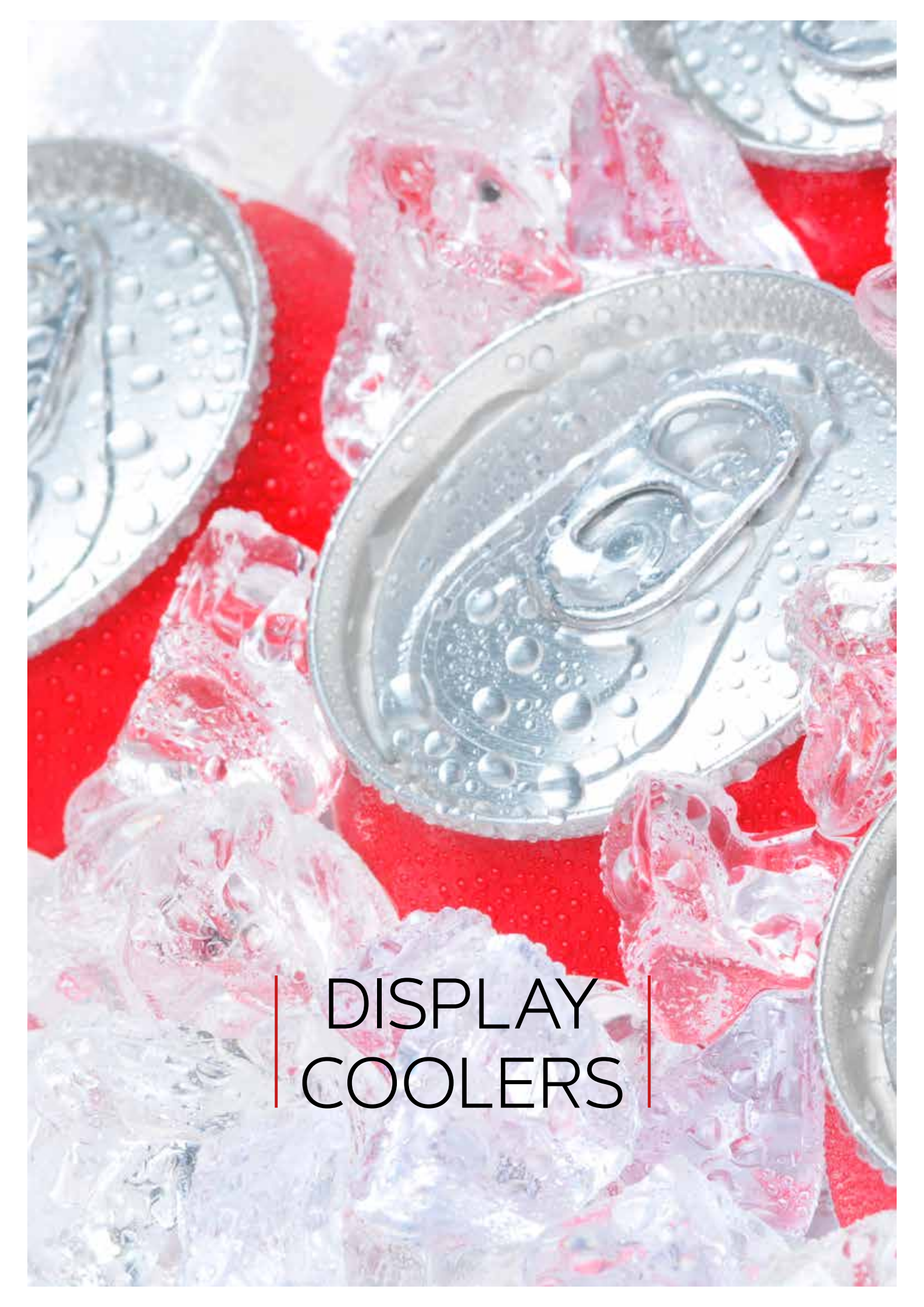


FEATURES

- Evaporating defrost (VSM)
- Digital controller
- Bumper bar(end unit)
- LED
- Variable speed compressor (VSM)
- Self closing doors (HSM)
- Options:
 - Dividers
 - Graphics (minimum quantity required)
 - Dual mode freezer/cooler



	VSM 200 DE	VSM 250 DE	HSM 250 DE
CLIMATE CLASS			
	3LN1	3LN1	3LN1
Climate class 4 and 7(4+)	Optional	Optional	Optional
VOLUME			
Gross volume, litres	995	1320	760
Net volume, litres	613	821	642
TEMPERATURE			
Ambient temp. range, deg C	+10 to +25	+10 to +25	+10 to +25
Temperature range inside unit, deg C	-16 to -22	-16 to -22	-16 to -22
COOLING DATA			
Refrigerant	R290	R290	R290
Refrigerant amount	113	127	2 x 85
Type of cooling	Static	Static	Static
Evaporating defrost	Yes	Yes	Yes
ENERGY			
Energy consumption / 24 h kwh	10,600	11,800	15,501
Annual energy consumption /kwh	3869	4307	5658
Energy efficiency index	44,9	49,5	34,9
Energy class	D	D	C
ELECTRICAL DATA			
Power	230 v/ 50 hz	230 v/ 50 hz	230 v/ 50 hz
Power 110 volt / 60 hz	Optional	Optional	Optional
Number of compressors	1	1	2
Input power (watt) R290	1300	1300	1300
DIMENSIONS			
External dimensions (wxdxC1)	1953*980*970	2500*980*970	2500*880*940
Internal dimensions (wxdxH1)	1364*775*720	1364*775*720	1864*775*720
Insulation, mm	70	70	60 and 70
STANDARD			
Outer cabinet	White or antracite	White or antracite	White or antracite
Inner cabinet	White	White	White
Insulation	Polyurethane	Polyurethane	Polyurethane
Digital controller incl thermometer	Incl.	Incl.	Incl.
Thermostat included in controller	Incl.	Incl.	Incl.
Feet	Incl.	Incl.	Incl.
Baskets included, (pcs)	n/a	n/a	n/a
Dividers included, (pcs)	2	2	n/a
Lock	n/a	n/a	n/a
Bumper bar	Incl.	Incl.	Incl.
LED light	Incl.	Incl.	Incl.
Variable speed compressor	yes	yes	Optional
OPTIONS			
Maximum number of baskets	n/a	n/a	n/a
Maximum number dividers	on request	on request	on request
Graphics	Optional	Optional	Optional
Dual mode cool/freeze	Optional	Optional	Optional
Price ticket holder	Optional	Optional	Optional
WEIGHT			
Net weight	166	207	462
Gross weight	210	240	542
SHIPPING			
20' cont. Capacity	10	8	4
40' cont. Capacity	22	16	8
40' HC cont. Capacity	22	16	8
Standard Trailer capacity	24	20	10
OTHER DATA			
CE certificate	Incl.	Incl.	Incl.
WEIGHT			
Gross weight, kg	137	160	200
Net weight, kg	81	105	125
SHIPPING			
20' cont. Capacity	12	10	8
40' cont. Capacity	28	22	16
40' HC cont. Capacity	42	33	24
Standard Trailer capacity	48	39	30



| DISPLAY
| COOLERS |



ESC 141

ESC BACK BAR COOLERS

A GOOD VIEW



ESC 141



ESC 311



FEATURES

- Vertical sliding glass doors
- Castors
- Options:
 - Graphics (minimum quantity required)



	ESC 141	ESC 211	ESC 311
VOLUME			
Volume, litres	136	211	324
TEMPERATURE			
Ambient temperature range, deg. C	+10 to 25	+10 to 25	+10 to 25
Temperature range inside unit, deg. C	0 to +10	0 to +10	0 to +10
COOLING DATA			
Refrigerant	R600a	R600a	R600a
Refrigerant amount	25	75	80
Type of cooling	Ventilated	Ventilated	Ventilated
Type of defrost	Manual	Manual	Manual
ENERGY			
Energy consumption / 24 h kwh at 30 deg. C	1,101	1,537	1,685
AE- Annual Enrgy consumption, kwh	402	561	615
EEl- Energy Efficiency Index	36,60%	39,30%	37,30%
EC-Energy Class	D	D	D
ELECTRICAL DATA			
Power	220-240 v/50Hz	220-240 v/50Hz	220-240 v/50Hz
Current consumption (ampere)	4	4	4
Input power (watt)	160	153	203
DIMENSIONS			
External dimensions (wxdxh)	600*530*865	900*520*865	1350*520*865
Internal dimensions (wxdxh)	520*385*715	820*385*715	1250*385*715
Insulation (mm)	40	40	40
STANDARD			
Outer cabinet	Black	Galvaniz. Steel	Galvaniz. Steel
Inner cabinet	Aluminium	Aluminium	Aluminium
Insulation	Polyurethane	Polyurethane	Polyurethane
Shelves, adjustable	2	2	2
Digital controller incl thermometer	Incl.	Incl.	Incl.
Thermostat included in controller	Incl.	Incl.	Incl.
Feet	Incl.	Incl.	Incl.
Lock	Incl.	Incl.	Incl.
LED	Incl.	Incl.	Incl.
OTHER DATA			
CE (EU)	Yes	Yes	Yes
WEIGHT			
Net weight, kg	42	59	82
Gross weight, kg	46	63	86
SHIPPING			
40' HC cont. Capacity	144	96	66

A close-up photograph of a laboratory setting. A hand is holding a glass pipette, dispensing a clear liquid into a petri dish. Several other petri dishes are visible in the foreground and background, some containing liquids. The background is blurred, showing more laboratory equipment and hands. The overall color palette is dominated by blue and white.

LABORATORY & MEDICAL EQUIPMENT

FEATURES

- Solid lift up lid
- Digital controller with acoustic alarm incl. thermostat & thermometer
- Potential free contact for remote alarm
- Castors with brake
- Lock
- Inner foam lid



LAB 11



DIGITAL CONTROLLER

| LAB |

RELIABLE STORING AT LOW TEMPERATURE



ALARM BOX



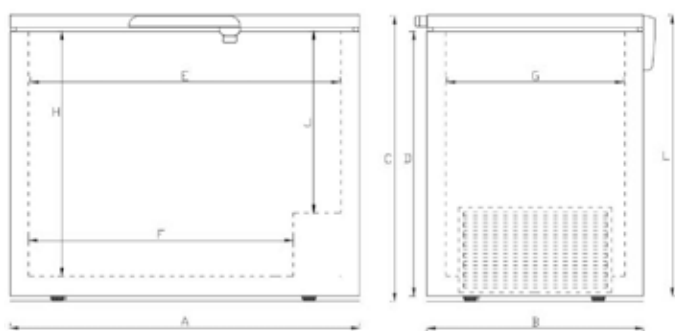
LAB 8



LAB 11



LAB 31



Inner lids (left hand side) which are mandatory for optimized function

	LAB 8	LAB 11	LAB 31
VOLUME			
Gross volume, litres	95	130	300
Net volume, litres	89	123	284
TEMPERATURE			
Ambient temperature range, deg. C	+10 to +30	+10 to +30	+10 to +25
Temperature range inside unit, deg. C	-50 to -85	-50 to -85	-50 to -85
COOLING DATA			
Refrigerant	Mix of 3 hydro carbons	Mix of 3 hydro carbons	Mix of 3 hydro carbons
Refrigerant amount	98	132	203
Type of cooling	Static	Static	Static
Type of defrost	Manual	Manual	Manual
ENERGY			
Energy consumption kwh 24 h at 30 deg C	n/a	5,8	8,5
AEC- annual energy consumption , kwh	n/a	2117	3103
EEl- Energyefficiency Index	n/a	n/a	n/a
EC- Energy class	n/a	n/a	n/a
ELECTRICAL DATA			
Power	220V/50Hz	220V/50Hz	220V/50hz
Power 110volt / 60 hz	Optional	Optional	Optional
Power consumption, amperes	4	4	4
Input power (watt)	380	480	420
DIMENSIONS			
External dimensions (wxdxh)	605*655*865	725*655*865	1305*655*865
Internal dimensions (wxdxh)	400*450*650	520*450*650	1100*450*650
Dimension A	605	725	1305
Dimension B	655	655	655
Dimension C	865	865	865
Dimension D	780	780	780
Dimension E	400	520	1100
Dimension F	320	320	900
Dimension G	450	450	450
Dimension H	650	650	650
Dimension J	400	400	400
Dimension L	850	850	850
Insulation, mm	100	100	100
STANDARD			
Outer cabinet	White galv. Steel	White galv. Steel	White galv. Steel
Inner cabinet	Steel inner liner	Steel inner liner	Steel inner liner
Insulation	Polyurethane	Polyurethane	Polyurethane
Inner lids (foam)	2	2	5
Digital controller w. acoustic alarm	Incl.	Incl.	Incl.
Thermostat- included in controller	Incl.	Incl.	Incl.
Potential free contact for remote alarm	Incl.	Incl.	Incl.
Castors (two of four with brakes)	Incl.	Incl.	Incl.
Lock	Incl.	Incl.	Incl.
OPTIONS			
Baskets	n/a	n/a	n/a
Dividers	n/a	n/a	n/a
Internal light	n/a	n/a	n/a
Graphics	Optional	Optional	Optional
Data logger - independent	Optional	Optional	Optional
WEIGHT			
Net weight, kg	54	56	80
Gross weight, kg	57	63	88
SHIPPING			
20' cont. Capacity	48	42	24
40' cont. Capacity	102	90	50
Standard Trailer capacity	120	102	56



PRO 31

FEATURES

- Solid lift up lid
- Digital controlle incl. thermometer & thermostat
- Potential free contact for remote alarm
- Lock
- Castors with brake
- Options:
 - Baskets
 - Dividers
 - Graphics (minimum quantity required)

| PRO |

**LOW TEMPERATURE FOR
INDUSTRIAL RESEARCH**



DIGITAL CONTROLLER



PRO 8



PRO 11



PRO 21



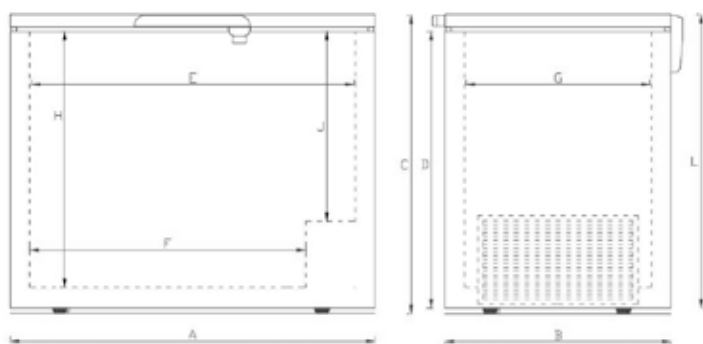
PRO 31



PRO 41



PRO 60



	PRO 8	PRO 11	PRO 21	PRO 31	PRO 41	PRO 60
VOLUME						
Gross volume, litres	92	130	226	300	360	481
Net volume, litres	92	130	226	300	360	481
TEMPERATURE						
Ambient temperature range, deg. C	+10 to +30	+10 to +30	+10 to +30	+10 to +30	+10 to +30	+10 to +30
Temperature range inside unit, deg. C	-10 to -60	-10 to -60	-10 to -60	-10 to -60	-10 to -60	-10 to -60
COOLING DATA						
Refrigerant	Mix of 2 hydro carbons	Mix of 2 hydro carbons	Mix of 2 hydro carbons	Mix of 2 hydro carbons	Mix of 2 hydro carbons	Mix of 2 hydro carbons
Refrigerant amount	96	105	150	150	195	200
Type of cooling	Static	Static	Static	Static	Static	Static
Type of defrost	Manual	Manual	Manual	Manual	Manual	Manual
ENERGY						
Energy consumption kwh 24 h at 30 deg C	n/a	4,3	5,0	5,2	6,1	9,2
AEC- annual energy consumption , kwh	n/a	1570	1825	1898	2227	3358
EEl- Energyefficiency Index	n/a	n/a	n/a	n/a	n/a	n/a
EC- Energy class	n/a	n/a	n/a	n/a	n/a	n/a
ELECTRICAL DATA						
Power	220V/50Hz	220V/50Hz	220V/50Hz	220V/50Hz	220V/50Hz	220V/50Hz
Power 110volt / 60 hz	Optional	Optional	Optional	Optional	Optional	Optional
Power consumption, amperes	4	4	4	4	4	4
Input power (watt)	245	330	410	560	610	610
DIMENSIONS						
External dimensions (wxdxh)	605*655*865	725*655*865	1055*655*865	1305*655*865	1505*655*865	1705*655*865
Internal dimensions (wxdxh)	400*450*650	520*450*650	850*450*650	1100*450*650	1300*450*650	1540*490*670
Dimension A	605	725	1055	1305	1505	1705
Dimension B	655	655	655	655	655	655
Dimension C	865	865	865	865	865	865
Dimension D	780	780	780	780	780	780
Dimension E	400	520	850	1100	1300	1540
Dimension F	320	320	650	900	1100	1340
Dimension G	450	450	450	450	450	490
Dimension H	650	650	650	650	650	670
Dimension J	400	400	400	400	400	420
Dimension L	850	850	850	850	850	850
Insulation, mm	100	100	100	100	100	80
STANDARD						
Outer cabinet	White galv. Steel	White galv. Steel	White galv. Steel	White galv. Steel	White galv. Steel	White galv. Steel
Inner cabinet	Steel inner liner	Steel inner liner	Steel inner liner	Steel inner liner	Steel inner liner	Steel inner liner
Insulation	Polyurethane	Polyurethane	Polyurethane	Polyurethane	Polyurethane	Polyurethane
Digital controller w. acoustic alarm	Incl.	Incl.	Incl.	Incl.	Incl.	Incl.
Thermostat- included in controller	Incl.	Incl.	Incl.	Incl.	Incl.	Incl.
Potential free contact for remote alarm	Incl.	Incl.	Incl.	Incl.	Incl.	Incl.
Castors (two of fours w. brakes)	Incl.	Incl.	Incl.	Incl.	Incl.	Incl.
Lock	Incl.	Incl.	Incl.	Incl.	Incl.	Incl.
OPTIONS						
Max. Number of baskets (KURVUNI01)	1	2	3	4	5	n/a
Dividers	Optional	Optional	Optional	Optional	Optional	n/a
Internal light	n/a	n/a	n/a	n/a	n/a	n/a
Graphics	Optional	Optional	Optional	Optional	Optional	Optional
WEIGHT						
Net weight, kg	54	56	67	80	89	95
Gross weight, kg	57	63	74	88	97	104
SHIPPING						
20' cont. Capacity	48	42	24	24	20	18
40' cont. Capacity	102	90	64	50	44	38
Standard Trailer capacity	120	102	72	56	52	44



UNI 31

FEATURES

- Solid lift up lid
- Digital controller incl . thermometer & thermostat
- Potential free contact for remote connection of alarm
- Lock
- Options:
 - Baskets
 - Dividers
 - Castors
 - Castors with brake

| UNI |

**PERFECT FOR RELIABLE
STORING IN LOW TEMPERATURE**



UNI 11



UNI 21



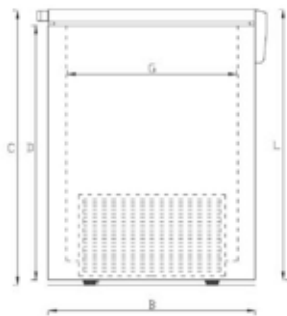
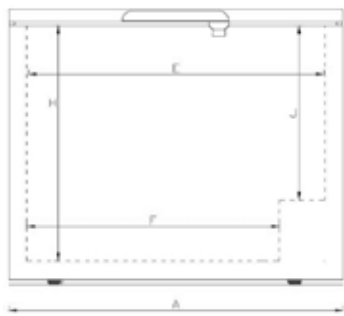
UNI 41



DIGITAL CONTROLLER



UNI 51



	UNI 11	UNI 21	UNI 31	UNI 41	UNI 51
CLIMATE CLASS	B	B	B	B	B
VOLUME					
Gross volume, litres	130	226	300	360	416
Net volume, litres	116	203	270	323	376
TEMPERATURE					
Ambient temperature range, deg. C	+10 to +35	+10 to +35	+10 to +35	+10 to +35	+10 to +35
Temperature range inside unit, deg. C	-10 to -45	-10 to -45	-10 to -45	-10 to -45	-10 to -45
COOLING DATA					
Refrigerant	R290	R290	R290	R290	R290
Refrigerant amount	65	74	81	90	95
Type of cooling	Static	Static	Static	Static	Static
Type of defrost	Manual	Manual	Manual	Manual	Manual
ENERGY					
Energy consumption kwh 24 h at 30 deg C	1,033	1,477	1,521	1,784	1,986
AEC- annual energy consumption , kwh	377	539	555	651	725
EEl- Efficiency Index	33,5	37,9	33,6	35,5	36,0
EC- Energy class	D	D	C	D	D
ELECTRICAL DATA					
Power	220V/50Hz	220V/50hz	220V/50hz	220V/50hz	220V/50hz
Power 110volt / 60 hz	Optional	Optional	Optional	Optional	Optional
Power consumption, amperes	2,07	2,87	2,46	2,35	2,34
Input power (watt)	313	414	470	440	502
DIMENSIONS					
External dimensions (wxdxh)	725*655*865	1055*655*865	1305*655*865	1505*655*865	1705*655*865
Internal dimensions (wxdxh)	520*450*650	850*450*650	1100*450*650	1300*450*650	1500*450*650
Dimension A	725	1055	1305	1505	1705
Dimension B	655	655	655	655	655
Dimension C	865	865	865	865	865
Dimension D	780	780	780	780	780
Dimension E	520	850	1100	1300	1500
Dimension F	320	650	900	1100	1300
Dimension G	450	450	450	450	450
Dimension H	650	650	650	650	650
Dimension J	400	400	400	400	400
Dimension L	850	850	850	850	850
Insulation, mm	100	100	100	100	100
STANDARD					
Outer cabinet	White galv. Steel	White galv. Steel	White galv. Steel	White galv. Steel	White galv. Steel
Inner cabinet	Steel inner liner	Steel inner liner	Steel inner liner	Steel inner liner	Steel inner liner
Insulation	Polyurethane	Polyurethane	Polyurethane	Polyurethane	Polyurethane
Digital controller w. acoustic alarm	Incl.	Incl.	Incl.	Incl.	Incl.
Thermostat- included in controller	Incl.	Incl.	Incl.	Incl.	Incl.
Potential free contact for remote alarm	Incl.	Incl.	Incl.	Incl.	Incl.
Feet	Incl.	Incl.	Incl.	Incl.	Incl.
Lock	Incl.	Incl.	Incl.	Incl.	Incl.
OPTIONS					
Max. Number of baskets (KURVUNI01)	2	3	4	5	5
Dividers	Optional	Optional	Optional	Optional	Optional
Castors or castors w. brakes	Optional	Optional	Optional	Optional	Optional
Internal light	n/a	n/a	n/a	n/a	n/a
Graphics	Optional	Optional	Optional	Optional	Optional
APPROVALS					
CE(EU), UL (USA)	yes	yes	yes	yes	yes
WEIGHT					
Net weight, kg	46	59	67	74	80
Gross weight, kg	49	62	71	78	85
SHIPPING					
20' cont. Capacity	42	30	24	20	18
40' cont. Capacity	90	64	50	46	40
Standard Trailer capacity	102	74	60	52	44

| ACCESSORIES |

BASKETS

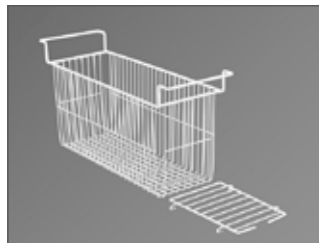
FOCUS



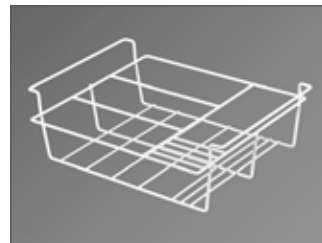
BASKET: KURVC75-01
W X H: 215 X 226 MM
DIVIDER: SKILC75-01



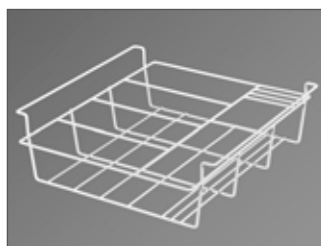
BASKET: KURVF1
W X H: 215 X 340 MM
DIVIDER: SKILC75-01



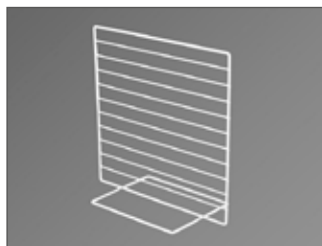
BASKET: KURVC75-02
W X H: 185 X 226 MM
DIVIDER: SKILC75-02



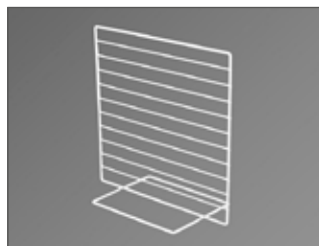
SCOOP BASKET:
KURVSCOOPF3+1
W X H: 442 X 123 MM



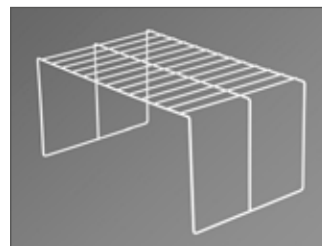
SCOOPBASKET:
KURVSCOOPF4+1
W X H: 587 X 123 MM



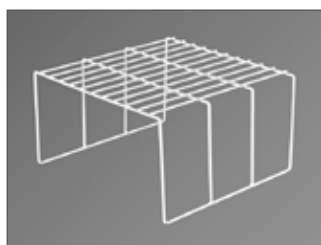
DIVIDER: DELERIST
W X H: 430 X 430 MM



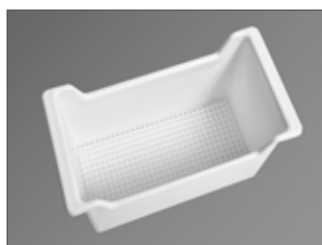
DIVIDER: DELERIST2
W X H: 480 X 490 MM



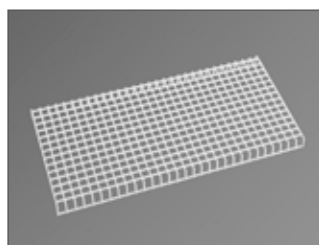
FALSE BOTTOM: FALSKBUND4
W X D X H: 315 X 445 X 252 MM



FALSE BOTTOM: FALSKBUND5
W X D X H: 430 X 445 X 252 MM

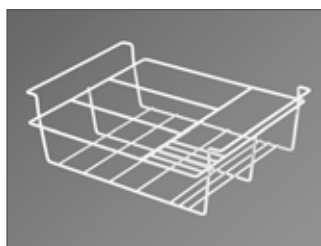


FOOD BUCKET: PLASTD21

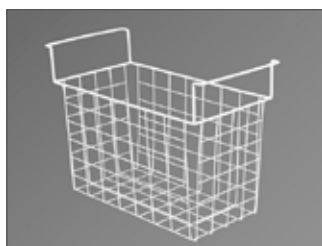


FALSE BOTTOM: FALSKBUND6

MOBILUX



SCOOP BASKET: ONLY FOR
MOBILUX 11
KURVSCOOPF3+1
W X H: 442 X 123 MM



BASKET: KURVUNI01
DIVIDER: SKILO1
W X H: 256 X 260 MM

CVG + EL + EL SS



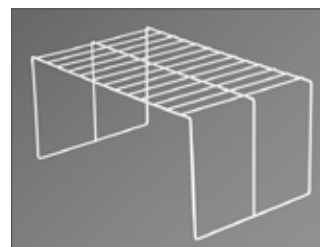
BASKET: KURVC145 (NOT SUITABLE FOR EL 71), W X H: 225 X 320 MM
DIVIDER: SKILC145



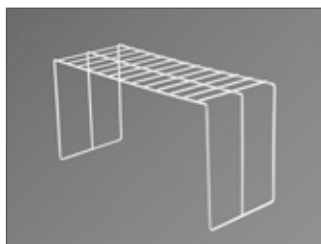
BASKET: KURVC150 (NOT SUITABLE FOR EL 71)
W X H: 278 X 196 MM



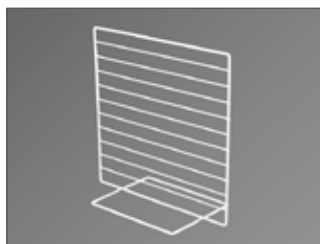
DIVIDER: DELERIST3
W X D: 530 X 640 MM



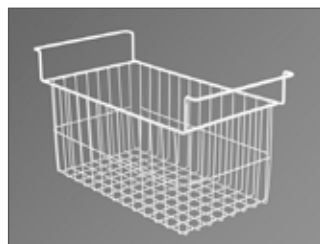
FALSE BOTTOM: FALSKBUND1
W X D X H: 323 X 530 X 252 MM



FALSE BOTTOM: FALSKBUND 2
W X D X H: 200 X 530 X 252 MM



DIVIDER: DELERIST2 (ONLY FOR EL)
W X H: 480 X 490 MM

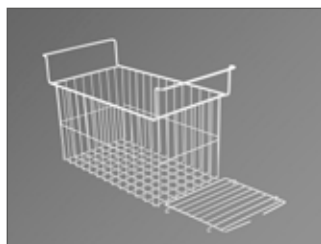


BASKET: KURVC200F (ONLY FOR EL71)
W X H: 278 X 311 MM



SUPERMARKET DIVIDER SET FOR CVG 61 AND EL 61
2 SIDES AND 4 DIVIDERS

NOVA + CUBE



BASKET: KURVN1
W X H: 272 X 235 MM
DIVIDER: SKILO3



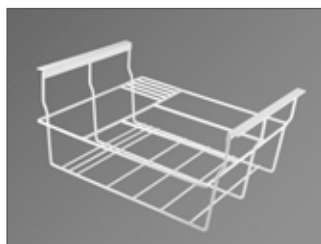
BASKET: KURVN2
NYLON COVER: PLASTD2



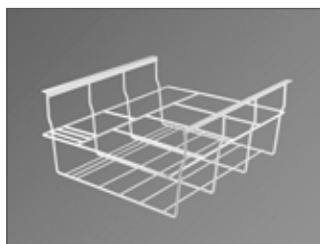
BASKET: KURVN4
W X H: 150 X 130 MM



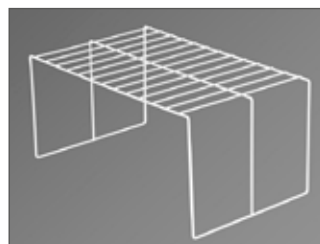
BASKET: KURVN5
W X H: 260 X 388 MM



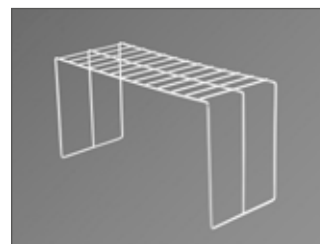
SCOOP BASKET: KURVSCOOPICEN3+1
W X H: 442 X 125 MM



SCOOP BASKET: KURVSCOOPICEN4+1
W X H: 587 X 125 MM



FALSE BOTTOM: FALSKBUND1
W X D X H: 323 X 530 X 252 MM



FALSE BOTTOM: FALSKBUND 2
W X D X H: 200 X 530 X 252 MM

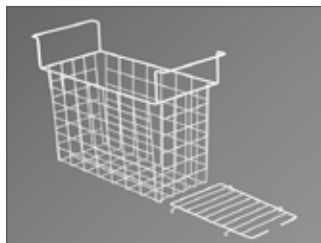


DIVIDER: DELERIST3
W X D: 530 X 640 MM

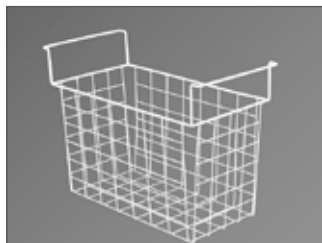
| ACCESSORIES |

BASKETS

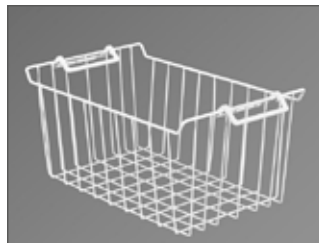
UNI-S + UNI + XLE + PRO



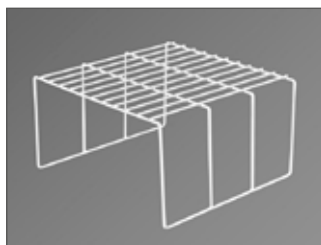
BASKET: KURVSLEDD2
W X H: 205 X 260 MM
DIVIDER: SKIL SLEDD2



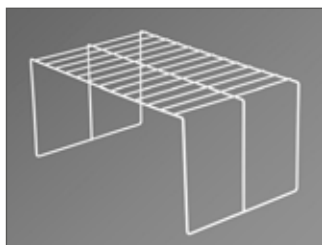
BASKET: KURVUNIO1
DIVIDER: SKILO1
W X H: 256 X 260 MM



BASKET: KURVSLEH
W X H: 267 X 180 MM



FALSE BOTTOM: FALSKBUND5
W X D X H: 315 X 445 X 252 MM



FALSE BOTTOM: FALSKBUND4
W X D X H: 430 X 445 X 252 MM

| ACCESSORIES |

SUPERMARKET FREEZERS

DSM + ESM + FSM + GSM



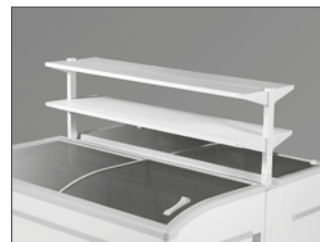
SINGLE SHELF - 1 LEVEL
FOR GSM & ESM



DOUBLE SHELF - 1 LEVEL
FOR DSM, GSM & ESM



SINGLE SHELF - 2 LEVELS
FOR GSM & ESM



DOUBLE SHELF - 2 LEVELS
FOR GSM & ESM



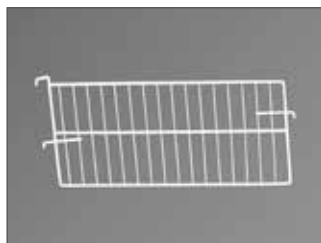
UNION KIT
FOR GSM & ESM



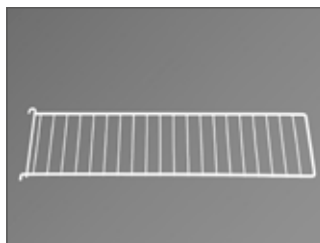
PRICE HOLDER
FOR FSM



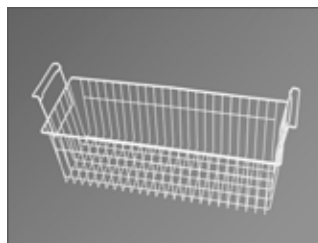
PRICE HOLDER
FOR DSM, GSM & ESM



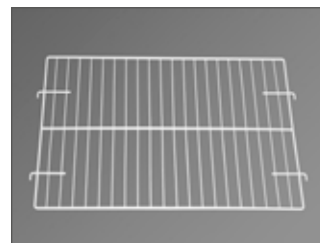
DIVIDER AR088
FOR ESM



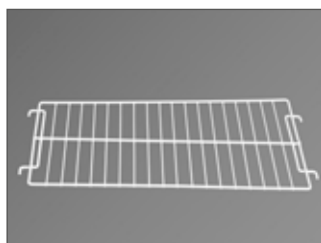
DIVIDER AR093
FOR ESM



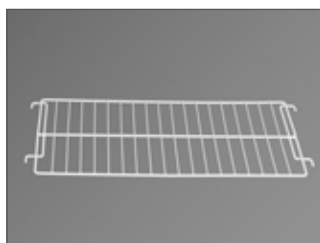
BASKET AR050
FOR FSM



DIVIDER AR097
FOR FSM



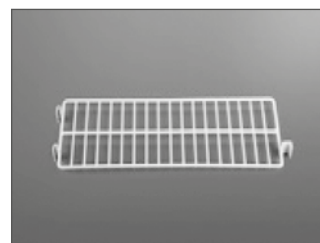
DIVIDER AR098
FOR GSM



DIVIDER AR099
FOR GSM



DIVIDER AR213
FOR DSM



DIVIDER AR214
FOR DSM

| ACCESSORIES |

ADDITIONAL EQUIPMENT

LOCKS



8100.0303

LOCK FOR CUBE, NOVA AND FOCUS

BUMPERBAR



HBB22.HBB71

BUMPERBAR

THERMOMETER



TERMOMET1

TERMOMETER FOR BASKETS

CASTORS



- A) HJULBØ50
- B) HJULØ50
- C) HJULBØ50G
- D) HJULDBØ50G
- E) HJULØ32DOBB

- SINGLE CASTOR WITH BRAKE, Ø50
- SINGLE CASTOR, Ø50
- DOUBLE CASTOR, Ø50
- DOUBLE CASTOR WITH BRAKE, Ø50
- DOUBLE CASTORS, Ø32MM

DISPLAY



BACKBOARD

HBACKB22C: NOVA 22/ FOCUS 73
HBACKB35C: NOVA 35/ FOCUS 106
HBACKB45C: NOVA 45/ FOCUS 131
HBACKB53C: NOVA 53/ FOCUS 151
HBACKB61C: NOVA 61/ FOCUS 171



S-DISPLAY

HLS1222: NOVA 22/ FOCUS 73
HLS1235: NOVA 35/ FOCUS 106
HLS1245: NOVA 45/ FOCUS 131
HLS1253: NOVA 53/ FOCUS 151
HLS1261: NOVA 61/ FOCUS 171



CURVED LIGHT DISPLAY

9100.1000: NOVA 22/ FOCUS 73
9100.1001: NOVA 35/ FOCUS 106
9100.1002: NOVA 45/ FOCUS 131
9100.1003: NOVA 53/ FOCUS 151
9100.1004: NOVA 61/ FOCUS 171

LIGHT



LED LIGHT FOR FOCUS

8100.0610: FOCUS 73
8100.0611: FOCUS 106
8100.0612: FOCUS 131
8100.0613: FOCUS 151
8100.0614: FOCUS 171

PRINTING



1, 3 OR 4 SIDE PRINTING



INTERIOR PRINTING

CANOPY/SNEEZEGUARD



ALUMINUM TOP CANOPY
OPTION: LED LIGHT
ONLY FOR MODEL NOVA



GLAS TOP CANOPY
OPTION: LED LIGHT
ONLY FOR MODEL NOVA

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Кемерово (3842)65-04-62
Киров (8332)68-02-04
Коломна (4966)23-41-49
Кострома (4942)77-07-48
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Красноярск (391)204-63-61
Курск (4712)77-13-04
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Липецк (4742)52-20-81

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Оренбург (3532)37-68-04
Пенза (8412)22-31-16
Петрозаводск (8142)55-98-37
Псков (8112)59-10-37
Пермь (342)205-81-47

Ростов-на-Дону (863)308-18-15
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Санкт-Петербург (812)309-46-40
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Саранск (8342)22-96-24
Симферополь (3652)67-13-56
Смоленск (4812)29-41-54
Сочи (862)225-72-31
Ставрополь (8652)20-65-13
Сургут (3462)77-98-35
Сыктывкар (8212)25-95-17
Тамбов (4752)50-40-97
Тверь (4822)63-31-35

Тольятти (8482)63-91-07
Томск (3822)98-41-53
Тула (4872)33-79-87
Тюмень (3452)66-21-18
Ульяновск (8422)24-23-59
Улан-Удэ (3012)59-97-51
Уфа (347)229-48-12
Хабаровск (4212)92-98-04
Чебоксары (8352)28-53-07
Челябинск (351)202-03-61
Череповец (8202)49-02-64
Чита (3022)38-34-83
Якутск (4112)23-90-97
Ярославль (4852)69-52-93

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