



FOCUS 131

| FOCUS |

ICE CREAM & DISPLAY FREEZER



FOCUS 73



FOCUS 106



FOCUS 131



STANDARD BASKET



FOCUS 151



FOCUS 171

FEATURES

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

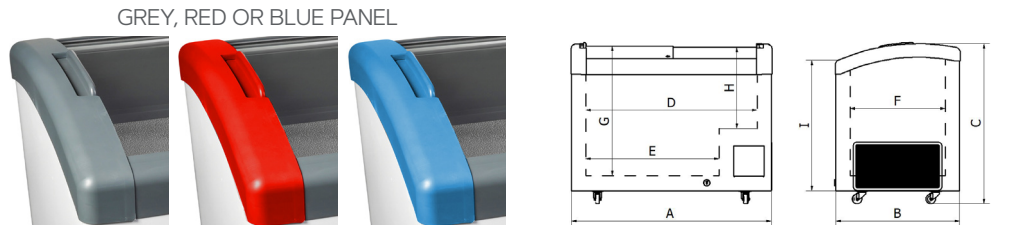
UP TO 50 % REDUCTION OF ENERGY CONSUMPTION

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.

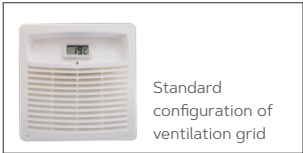
We are proud that we have achieved this goal. To do this, we have had our focus on lids with higher insulation values and compressors, using less energy and energy friendly hydrocarbons refrigerants such as R290 and R600a.



	FOCUS 73	FOCUS 106	FOCUS 131	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.

TYPICAL CONFIGURATION OF VENTILATION GRIDS



INTERIOR PRINTING



CURVED LIGHT DISPLAY



BACKBOARD



1, 3 OR 4 SIDE PRINTING



LED