



Carrier

A United Technologies Company

Compact Line



Multidecks

Small
Multidecks

Promotion
Coolers

Islands · Wallsides
(Temp.: +)

Islands · Wallsides
(Temp.: - · +/-)

Combinations

Glass Door
Chillers

Glass Door
Freezers

Wine
Cabinets



Carrier

A United Technologies Company

More than a century ago Willis Carrier invented modern air conditioning and Carl von Linde invented modern refrigeration. These two prestigious founders continuously inspire and guide Carrier innovation. Today Carrier plug-in refrigerated and freezer display cases are marked by superb standards of merchandising, flexibility, quality and efficiency.

A comprehensive product range by Carrier, including a large selection of innovation impulse coolers and also traditional merchandisers, offers an excellent solution for both food & beverage manufacturers and retailers.

Carrier's plug-in merchandisers fit retailer's display requirements, promote high visibility for the product, provide maximum use of floor space, and keep constant temperatures to maintain quality and hygiene.

Carrier continues to achieve quality growth in every aspect of the business by promoting sustainability, energy efficiency and innovation.

APPLICATION (Anwendung)



beverages
Boissons
Getränke



dairy products
Produits Laitiers
Molkerei



fruits & vegetables
fruits & Légumes
Obst & Gemüse



prepacked sandwiches
Sandwich Emballés
verpackte Sandwiches



prepacked fresh meat
Viande Fraîche Emballée
verpacktes Fleisch



minced meat
Viande hachée
Hackfleisch



ice cream
glaces
Eiskreme



frozen food
produit surgelé
Tiefkühlkost



wines bottles
bouteilles de vin
Flaschwein



pastry
Pâtisserie
Backware



bread
Pain
Brot

HIGHLIGHTS (Mise En Avant, Besonderheiten)



visibility
visibilité
Gute Warensichtbarkeit



loading capacity
capacité de chargement
Hohe Ladefähigkeit



attractive design
Design attractif
Attraktives Design



direct acces to products
(no glass barrier)
accès direct aux produits
(pas d'obstacle vitre ...)
Direkten Warezugriff
(keine Glasscheiben)



solid construction
Construction solide
Stabile Konstruktion



small footprint
Faible encombrement
keine Grundfläche



First in - First Out
Premier entrée - premier sortie
First in - First out Prinzip



With natural refrigerants
Avec fluide frigorigène naturel
Mit natürlichem Kältemittel

Multidecks

Optimer/Optimer Glass door	4
Optimer Low front	10
Maxima	12
Advanter	16

Small Multidecks

Presenter 06	18
Presenter 45	20
Slim Multideck	22
Crystal	24

Promotion Coolers

Sales Maker	26
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Islands · Wallsides (Temp.: +)

Tulip	30
Crystal	32
Multinor	36

Islands · Wallsides (Temp.: - · +/-)

Premor	38
Tulip	42
Crystal	44
Practor	48
Multinor	50
Grandor	52

Combinations

Compilon	54
-----------------	----

Glass Door Chillers

GD Range	56
FKS Range	60

Glass Door Freezers

FV Range	62
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Wine Cabinets

CAV Range	64
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Multidecks

Small
Multidecks

Promotion
Coolers

Islands · Wallsides
(Temp.: +)

Islands · Wallsides
(Temp.: - · +/-)

Combinations

Glass Door
Chillers

Glass Door
Freezers

Wine
Cabinets



OPTIMER 0946



OPTIMER 1036
OPTIMER 1046



OPTIMER 1336
OPTIMER 1346



OPTIMER 1936
OPTIMER 1946

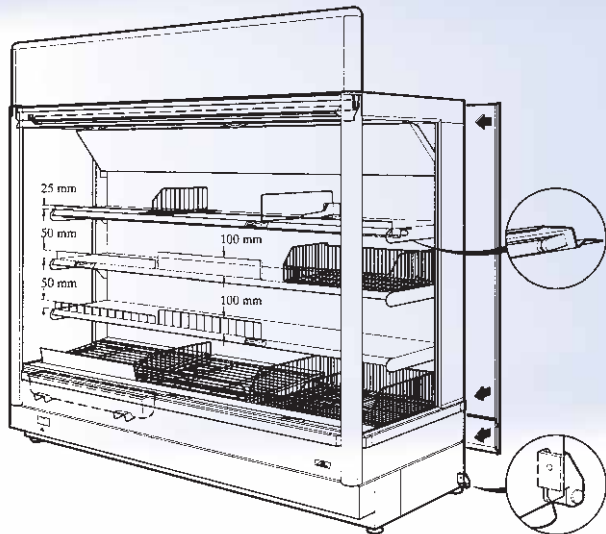


OPTIMER 2536
OPTIMER 2546

Examples of different applications



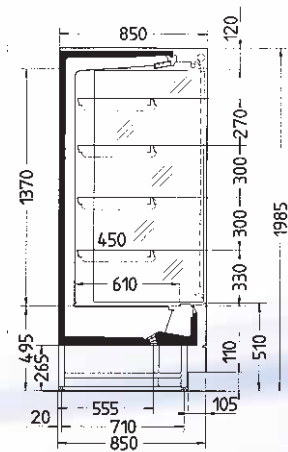
OPTIMER 1946 G



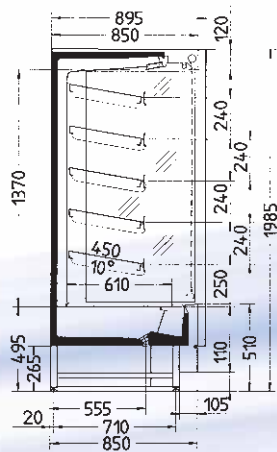
Optional endwalls (panorama glazed endwall with and without vertical lighting, part-glazed endwall (standard), solid, internally mirrored endwall).

OPTIMER Measurements

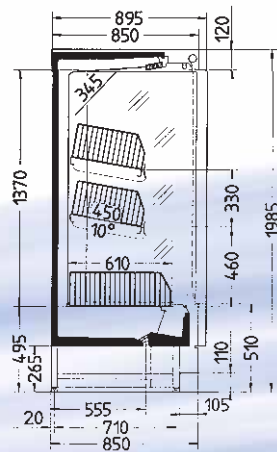
Examples of different applications:



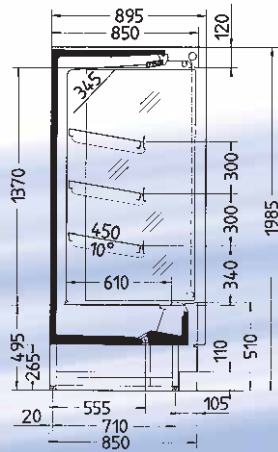
Standard cabinet with part-glazed endwalls



Sandwiches



Fruits & vegetables



Self-service meat

OPTIMER Technical Data

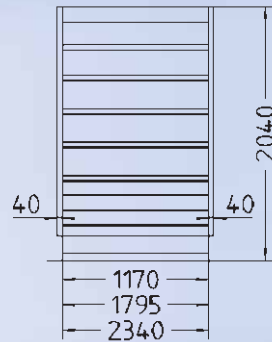
						 						 		
Model	Temperature range (°C)	Net weight (kg)	Width	Depth	Height (mm)	0,33 l Can	0,5 l Pet bottle	Width	Depth	Height	Crated Weight (kg)	Truck (13,6)	40'Cont.	Application
0946	0...+2	200	885	850	1985	n/a	n/a	1120	1110	2170	235	24	20	
1046		230	990			n/a	n/a				252			
1036	+2...+8					672	364				245			    
1346	0...+2	275	1250			n/a	n/a	1380			295	19	16	
1336	+2...+8					952	476				    			
1946 G	0...+2	430	1875			n/a	n/a	2000			460	13	12	
1946	0...+2	368				n/a	n/a				405			
1936	+2...+8					1456	728				    			
2546	0...+2	496	2500			n/a	n/a	2630			533	10	8	
2536	+2...+8					2248	1267				520			    



Optimer 1946 L



Multiplexed





MC7 / MB7



MV9 / MC9 / MB9



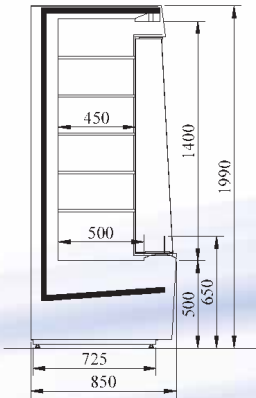
MV13 / MC13 / MB13



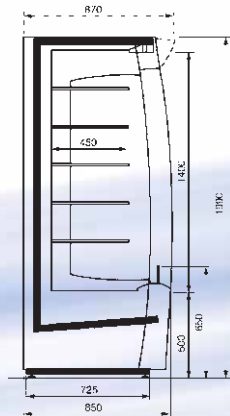
MV17 / MC17



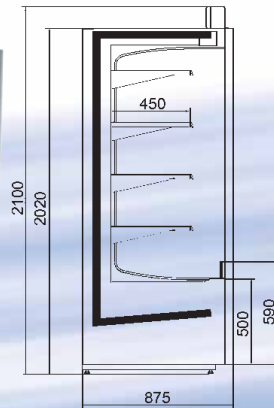
MC25



M13 STANDARD



M13 DELUXE



M13 HORIZON ENDWALL

MAXIMA Technical Data



						 						 		
Model	Temperature range (°C)	Net weight (kg)	Dimensions (mm)			Capacity (pcs)		Crated Dimensions (mm)			Crated Weight (kg)	Transport		Application
			Width	Depth	Height	0,33 l Can	0,5 l Pet bottle	Width	Depth	Height		Truck (13,6)	40'Cont.	
MC7	+4...+5	180	690	850	1990	630	315	770	920	2200	195	42	39	  
MB7	+2...+3													 
MV9	+5...+6	190	890			n/a	n/a	995			205	28	26	
MC9	+4...+5					840	420							  
MC9 HE	+4...+5													 
MB9	+2...+3													 
MV13	+5...+6	245	1250			n/a	n/a	1355			260	24	21	
MC13	+4...+5					1260	630							  
MB13	+2...+3													 
MV17	+5...+6	320	1700			1680	840	1805			340	15	13	
MC17	+4...+5													  
MC25	+4...+5	445	2420			2520	1260	2510			475	10	8	  

Multidecks

The economy alternative



ADVANTER 1046



ADVANTER 1346



ADVANTER 1946



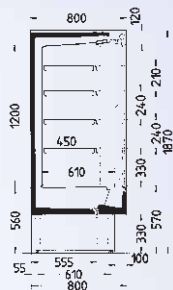
ADVANTER 2546

ADVANTER Measurements

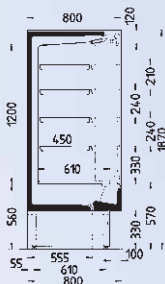


Examples of different applications:

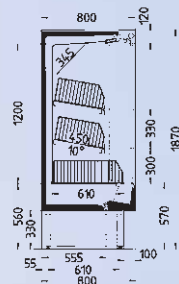
Standard cabinet



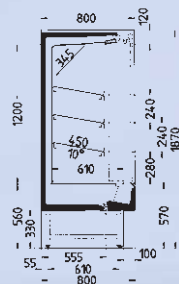
Four display shelves



Fruits and vegetables



Self-service meat



ADVANTER Technical Data

Model	Temperature range (°C)	Net weight (kg)	Dimensions (mm)			Crated Dimensions (mm)			Crated Weight (kg)	Transport		Application
			Width	Depth	Height	Width	Depth	Height		Truck (13,6)	40' Cont.	
1046	0...+8	178	990	800	1870	1120	1110	2070	214	24	20	
1346		198	1250			1380			246	19	16	
1946		298	1875			2000			352	13	12	
2546		396	2500			2630			425	10	8	

Multidecks





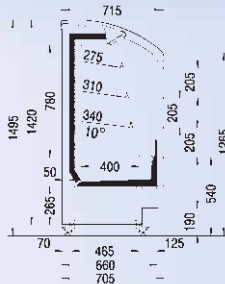
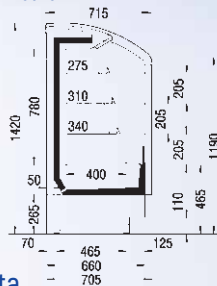
PRESENTER 06



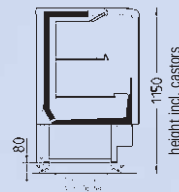
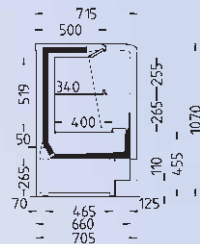
PRESENTER 06S

PRESENTER Measurements

PRESENTER 0646



PRESENTER 0646 S



PRESENTER Technical Data

						 						 		
Model	Temperature range (°C)	Net weight (kg)	Dimensions (mm)			Capacity (pcs)		Crated Dimensions (mm)			Crated Weight (kg)	Transport		Application
			Width	Depth	Height	0,33 l Can	0,5 l Pet bottle	Width	Depth	Height		Truck (13,6)	40' Cont.	
0646	0...+8	107	625	715	1420*	206	138	730	795	1610	122	54	45	    
0647		101					116							
0646 S		85					98							
0647 S		79					92							

*height incl. castors (optional): +80 mm / **2-high stacking



PRESENTER 1045



PRESENTER 1345



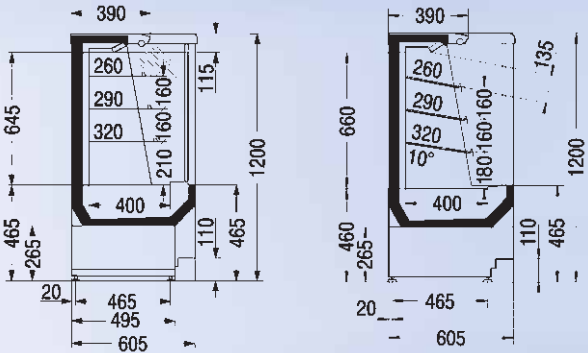
PRESENTER 1945

Accessories:



PRESENTER Measurements

PRESENTER 1045, 1345, 1945



PRESENTER Technical Data

Model	Temperature range (°C)	Net weight (kg)	Dimensions (mm)			Capacity (pcs)		Crated Dimensions (mm)			Crated Weight (kg)	Transport		Application
			Width	Depth	Height	0,33 l Can	0,5 l Pet bottle	Width	Depth	Height		Truck (13,6)	40' Cont.	
1045	0...+8	165	990	605	1200	247	170	1110	790	1420	173	36	30	
1345		174	1250			319	220	1360			181	28	23	
1945		256	1880			493	339	1990			266	20	15	

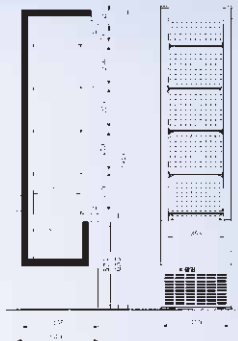
Small
Multidecks





SLIM COOLER 0430

Slim Cooler 0430



SLIM MULTIDECK Technical Data

Model	Temperature range (°C)	Volume (ltr.)	Net weight (kg)	Dimensions (mm)			Capacity (pcs)		Crated Dimensions (mm)			Crated Weight (kg)	Transport		Application
				Width	Depth	Height	0,33 l Can	0,5 l Pet bottle	Width	Depth	Height		Truck (13,6)	40' Cont.	
Slim Cooler 0430	+4...+12	130	70	450	540	1940	180	80	510	810	2100	80	75	60	

Small
Multidecks



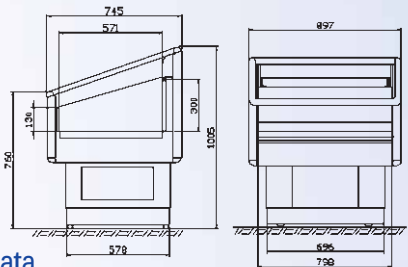
COC90



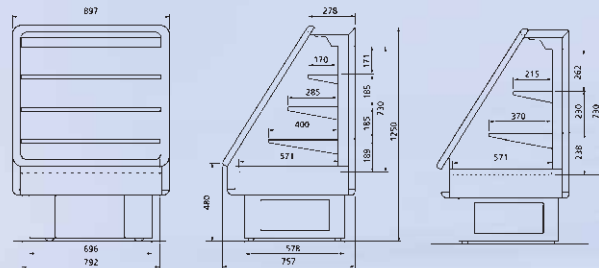
COC95

CRYSTAL Measurements

COC90



COC95



CRYSTAL Technical Data

Model	Temperature range (°C)	Volume (ltr.)	Net weight (kg)	Dimensions (mm)			Capacity (pcs)		Crated Dimensions (mm)			Crated Weight (kg)	Transport		Application
				Width	Depth	Height	0,33 l Can	0,5 l Pet bottle	Width	Depth	Height		Truck (13,6)	40' Cont.	
COC90	+2...+8	98	105	897	745	1005	n/a	n/a	1010	840	1150	115	64	28/56***	
COC95		175	110	897	757	1250	-	-	1010	840	1400	125	32	28	

***Standard Cont./HC Cont.

Small
Multidecks



SMM10



SMM60
(SMM10 with a can top)



SMM70
(SMM10 with a bottle top)



SMM20



SMM30



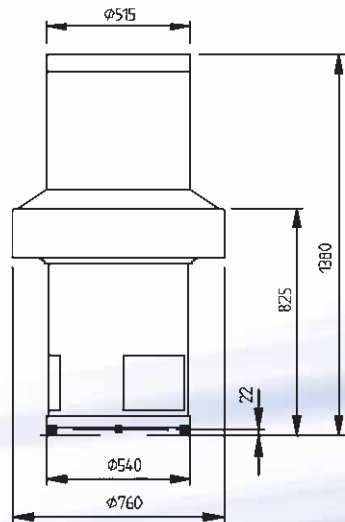
SMM40



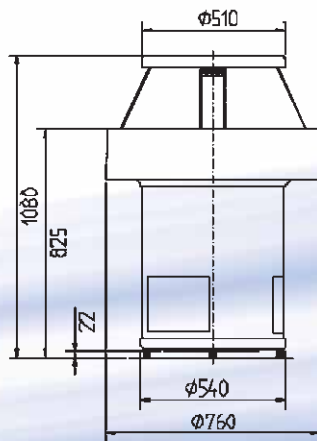
SMM50

SALES MAKER Measurements

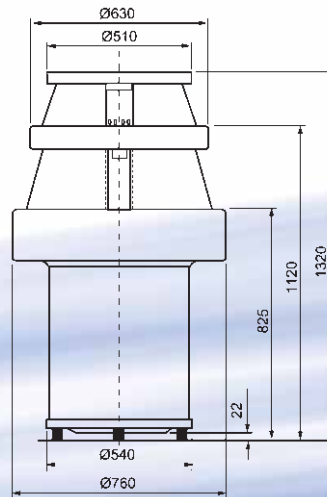
SMM10 / SMM50



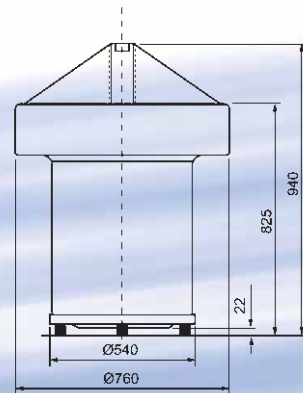
SMM20



SMM30



SMM40



SALES MAKER Technical Data

 Model	 Temperature range (°C)	 Volume (ltr.)	 Net weight (kg)	 Dimensions (mm)			 Capacity (pcs)		 Crated Dimensions (mm)			 Crated Weight (kg)	 Transport		 Application
				Width	Depth	Height	0,33 l Can	0,5 l Pet bottle	Width	Depth	Height		Truck (13,6)	40' Cont.	
SMM10	0...+4	150	52	760	760	1380	220	144	780	810	1520	60	48/96*	45/90**	
SMM20	0...+8	90				1080	n/a	n/a			1200		96	45/90***	 
SMM30	+14...+15 (middle shelf) 0...+8 (lower shelf)	160	52			1320	n/a	n/a			1520	60	48	45	 
SMM40	0...+8	60	50			940	n/a	n/a			1100	57	96	90	 
SMM50	0...+4	150	56			1380	n/a	n/a			1520	64	48/96*	45/90**	 
SMM60		150	-			-	220	144			-	-	-	-	 
SMM70		150	52			-	220	144			1940	60	48	45	 

*fully mounted/half mounted | **Standard cont./half mounted in HC cont. | ***Standard cont./HC cont.



TC17
Lightbox is optional

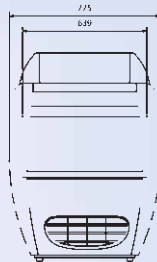
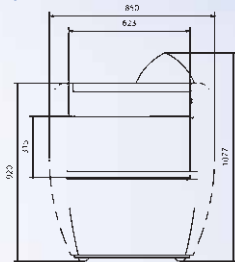


TC33

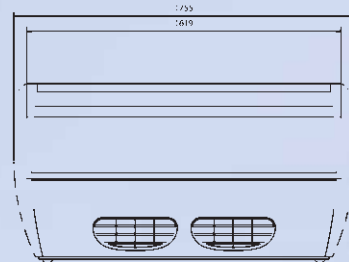
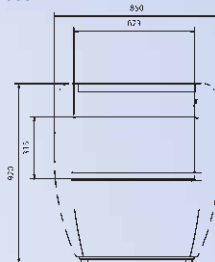
TULIP Measurements



TC17



TC33



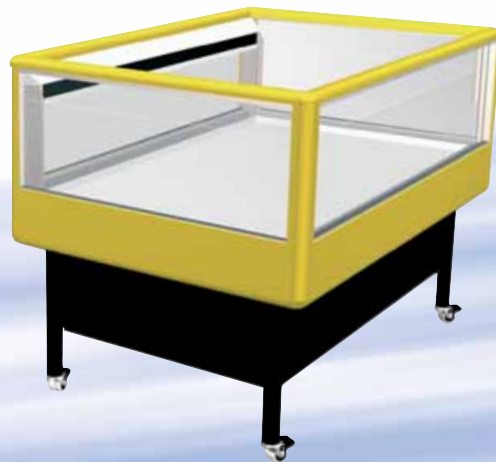
TULIP Technical Data

Model	Temperature range (°C)	Volume (ltr.)	Net weight (kg)	Dimensions (mm)			Capacity (pcs)		Crated Dimensions (mm)			Crated Weight (kg)	Transport		Application
				Width	Depth	Height	0,33 l Can	0,5 l Pet bottle	Width	Depth	Height		Truck (13,6)	40' Cont.	
TC17	+4	125	90	775	850	920	265	135	865	790	1207	100	90	30/60***	
TC33	+4	328	170	1509	925	920	610	360	1525	940	1207	185	34	15/30***	

***Standard Cont./HC Cont.



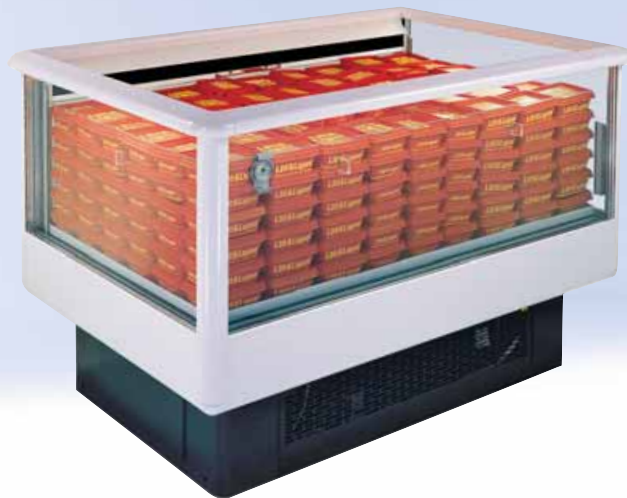
COC11



COC22



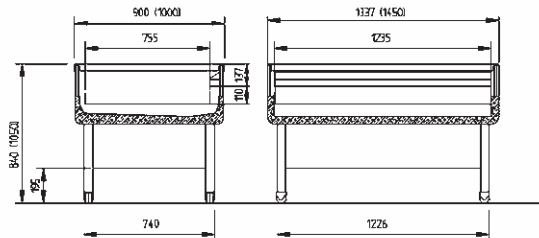
COC17



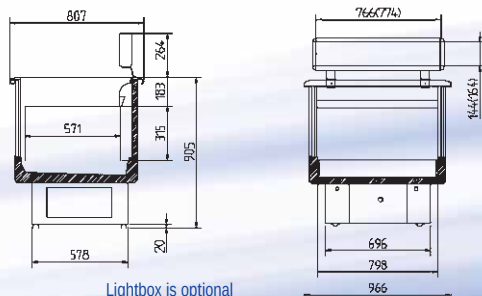
COC33

CRYSTAL Measurements

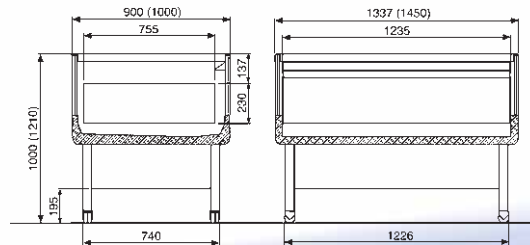
COC11



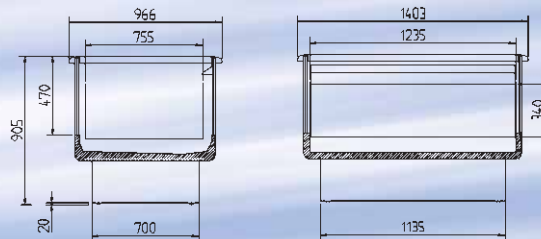
COC17

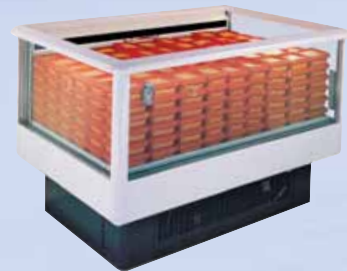
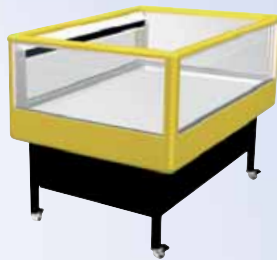


COC22



COC33





CRYSTAL Technical Data

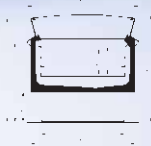
Model	Temperature range (°C)	Volume (ltr.)	Net weight (kg)	Dimensions (mm)			Crated Dimensions (mm)			Crated Weight (kg)	Transport		Application
				Width	Depth	Height	Width	Depth	Height		Truck (13,6)	40' Cont.	
COC11	+1...+8	100	170	1337	900	840	1450	1000	1050	185	36	32	
COC22	+2...+8	215	175			1000			1200	190	36	16/32***	
COC17	+2...+8	130	105	966	807	905	1010	840	1050	115	64	56	
COC33	+2...+8	320	185	1403	966		1450	1000	1050	200	36	32	

***Standard Cont./HC Cont.



MULTINOR..30/40/60G

MULTINOR Measurements



MULTINOR Technical Data



											 		
Model	Temperature range (°C)	Volume (ltr.)	Net weight (kg)	Dimensions (mm)			Crated Dimensions (mm)			Crated Weight (kg)	Transport		Application
				Width	Depth	Height	Width	Depth	Height		Truck (13.6)	40' Cont.	
1530	+2...+8	268	190	1005	1510	925	1110	1570	1125	210	32	28	   
2030	+2...+8	366	210		2010			2070		240	26	20	
1540	0...+4	242	190		1510			1570		210	32	28	
2040		331	210		2010			2070		240	24	20	
2540		421	270		2510			2570		300	20	16	
1560G	-2...+4	268	205		1510			1570		225	32	28	    
2060G		366	225		2010			2070		255	24	20	
2560G		465	290		2510			2570		320	20	16	
1550G		268	205		1510			1570		225	32	28	
2050G	-1...+4	366	225		2010			2070		255	24	20	

Islands · Wallsides
(Temp.: +)



PREMOR 1085/1085 G



PREMOR 1545/85



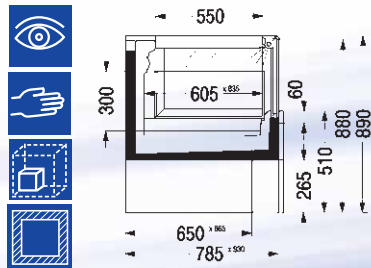
PREMOR 1585G



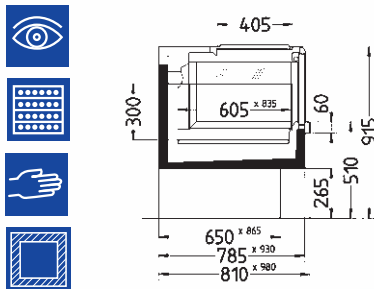
PREMOR 2085G

PREMOR Measurements

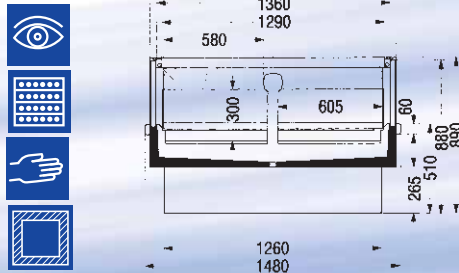
PREMOR 1085



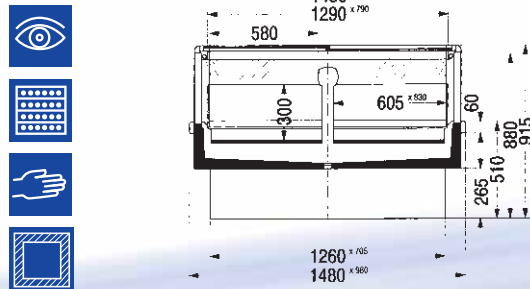
PREMOR 1085 G



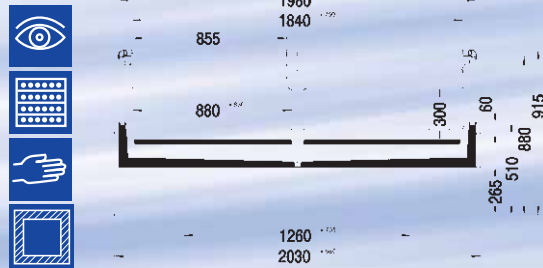
PREMOR 1545/85



PREMOR 1585 G



PREMOR 2085 G





PREMOR Technical Data

Model	Temperature range (°C)	Volume (ltr.)	Net weight (kg)	Dimensions (mm)			Crated Dimensions (mm)			Crated Weight (kg)	Transport		Application
				Width	Depth	Height	Width	Depth	Height		Truck (13,6)	40' Cont.	
1085	-18...-23	150	150	980	810	890	1040	918	1112	178	56	48	 
1085 G			160			915				195			 
1585 G		300	260	1480	980	880	1540	1068	1111	280	34	30	 
1545/85	-18...-23 / 0...+2		253			915				270			  
2085 G	-18...-23		312			915				331			 



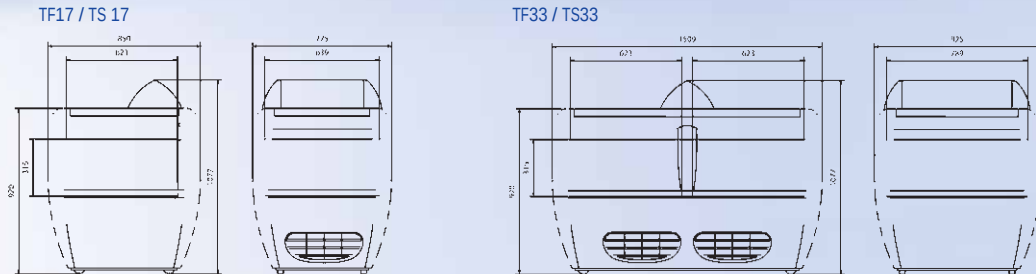
TF17 / TS17



TF33 / TS33

TULIP Measurements

TULIP Technical Data



Model	Temperature range (°C)	Volume (ltr.)	Net weight (kg)	Dimensions (mm)			Crated Dimensions (mm)			Crated Weight (kg)	Transport		Application
				Width	Depth	Height	Width	Depth	Height		Truck (13,6)	40' Cont.	
TF17	-18...-25	125	105	775	850	1077	790	865	1207	114	90	30/60***	 
TS17	-18...-25 / +2...+8												  
TF33	-18...-25	310	185	1509	925	920	1525	940	1207	212	34	15/30***	 
TS33	-18...-25 / +2...+8												  

***Standard Cont./HC Cont.





COI17 / COG17
Lightbox is optional



COI33 / COG33
Lightbox is optional



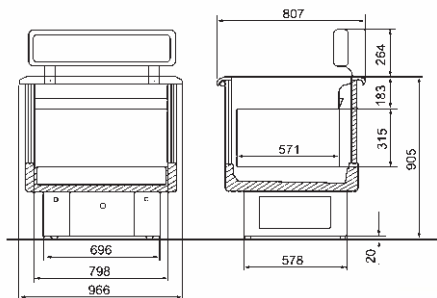
COI22 / COG22



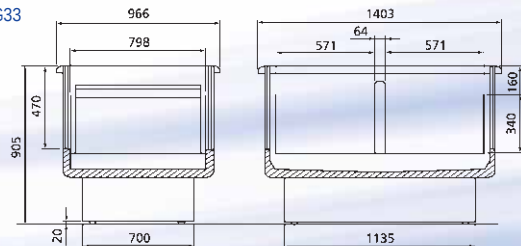
COI34 / COG34
Lightbox is optional

CRYSTAL Measurements

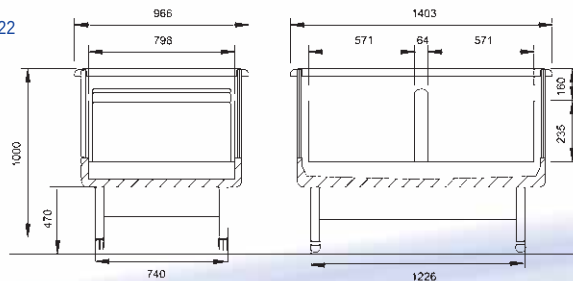
COI17 / COG17

Lightbox is
optional

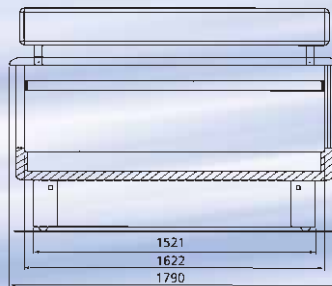
COI33 / COG33

Lightbox is
optional

COI22 / COG22



COI34 / COG34

Lightbox is
optional

CRYSTAL Technical Data

											 		
Model	Temperature range (°C)	Volume (ltr.)	Net weight (kg)	Dimensions (mm)			Crated Dimensions (mm)			Crated Weight (kg)	Transport		Application
				Width	Depth	Height	Width	Depth	Height		Truck (13,6)	40' Cont.	
COI17	-18...-25	144	135	966	807	905	1001	840	1050	145	64	56	 
COG17	-18...-25 -1...0						1005						  
COI22	-18...-25	215	200	1403	966	1000	1450	1000	1210	210	32	30	 
COG22	-18...-25 -1...0	310	180	1403	966	905	1450	1000	1050	195	36	32	  
COI33	-18...-25	310	190	1403	966	905	1450	1000	1050	205	36	32	 
COG33	-18...-25 -1...0												  
COI34	-18...-25	292	200	1790	804	905	1830	840	1050	215	32	28	 
COG34	-18...-25 -1...0												  

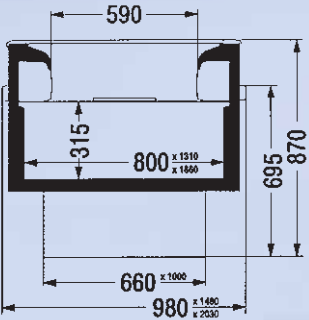


PRACTOR

PRACTOR Measurements



PRACTOR



PRACTOR Technical Data

 Model	 Temperature range (°C)	 Volume (ltr.)	 Net weight (kg)	 Dimensions (mm)			 Crated Dimensions (mm)			 Crated Weight (kg)	  Transport		 Application
			(kg)	Width	Depth	Height	Width	Depth	Height	(kg)	Truck (13,6)	40' Cont.	
1585	-18...-23	330	137	1480	980	870	1540	1090	1130	157	34	30	 
1585G			158			890				178			
2085		470	176	2030		870	2090			206	24	22	 
2085G			193			890				220			



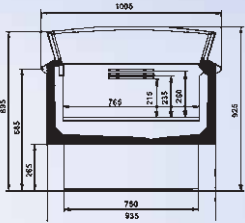
MULTINOR 10

MULTINOR 15

MULTINOR 20

MULTINOR 25

MULTINOR Measurements



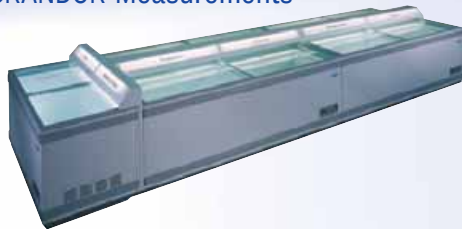
MULTINOR Technical Data

Model	Temperature range (°C)	Volume (ltr.)	Net weight (kg)	Dimensions (mm)			Crated Dimensions (mm)			Crated Weight (kg)	Transport		Application
				Width	Depth	Height	Width	Depth	Height		Truck (13,6)	40' Cont.	
1040/80	0...+2 -18...-23	138/150	100	1005	1010	925	1110	1070	1125	120	48	44	
1540/80		220/242	200		1510			1570		220	32	28	
2040/80		302/331	220		2010			2070		250	24	20	
1060/80G	-2...+4	150/150	111		1010			1070		131	48		
1560/80G	-2...+4 -18...-23	220/242	215		1510			1570		235	32	28	
2060/80G		302/331	240		2010			2070		270	24	20	
2560/80G		385/421	305		2510			2570		335	20	16	

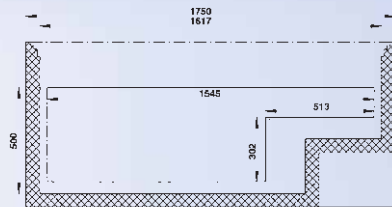


GRANDOR
Example for block layout application

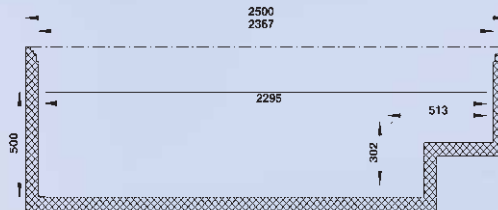
GRANDOR Measurements



1887 G



2587 G



GRANDOR Technical Data

Model	Temperature range (°C)	Volume (ltr.)	Net weight (kg)	Dimensions (mm)			Crated Dimensions (mm)			Crated Weight (kg)	Transport		Application
				Width	Depth	Height	Width	Depth	Height		Truck (13,6)	40' Cont.	
1887G	-18...-23	585	170	1750	840	830	1820	900	930	195	30	26	
1857/87G	-18...-23/ -1...+2	335	195	1750			1750			225			
2587G	-18...-23	890	220	2500			2560			250	20	16	
2557/87G	-18...-23/ -1...+2	546	255	2500			2500			305			



COMPILON 1935-85G



COMPILON 1335-85G



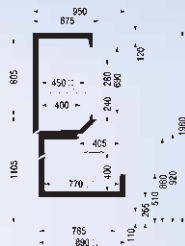
COMPILON..85G



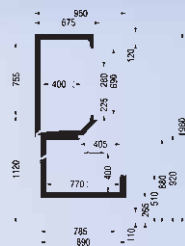
COMPILON..85

COMPILON Measurements

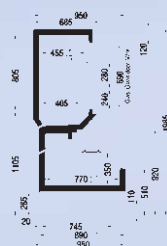
COMPILON..85G



COMPILON..35-85G



COMPILON..85



COMPILON Technical Data

Model	Temperature range (°C)	Volume (ltr.)	Net weight (kg)	Dimensions (mm)			Crated Dimensions (mm)			Crated Weight (kg)	Transport		Application
				Width	Depth	Height	Width	Depth	Height		Truck (13,6)	40' Cont.	
1385 G	-18...-23	base: 350 upper: 410	320	1250	950	1980	1360	1065	2150	355	19	17	
1985 G		base: 545 upper: 630	415	1875			1990			486	13	12	
1335-85	upper: +2...+4	base: 350 upper: 410	320	1250			1360			355	19	17	upper:
1935-85	base: -18...-23	base: 545 upper: 630	415	1875			1990			486	13	12	base:

Combinations



GD60



GD100



GD220



GD300



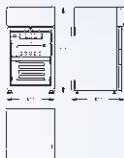
GD380



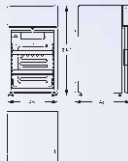
GD440

GD RANGE Measurements

GD60



GD100



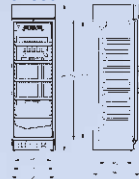
GD220



GD300



GD380



R600a

GD440



GD RANGE Technical Data

							 						 		
Model	Temperature range (°C)	Volume (ltr.)	Net weight (kg)	Dimensions (mm)			Capacity (pcs)		Crated Dimensions (mm)			Crated Weight (kg)	Transport		Application
				Width	Depth	Height	0,33 l Can	0,5 l Pet bottle	Width	Depth	Height		Truck (13,6)	40'Cont.	
GD60	+2...+10	57	33	455	490	715	40	20	510	530	830	37	300	176	
GD100	+1...+10	84	38	480	520	840	60	40	580	600	960	43	184	160	
GD220	+1...+10	215	65	595	640*	1450	196	91	680	710	1585	75	60	51	
GD300	+1...+10	290	74			1780	266	161			1915	84			
GD380	+1...+10	372	84			1980	364	161			2115	90			
GD440	+2...+12	438	95	680	655*	2105	480	272	760	705	2230	110	57	51	

*incl. door handle

Glass Door
Chillers



GD221



GD301



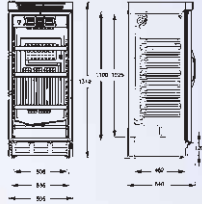
GD381



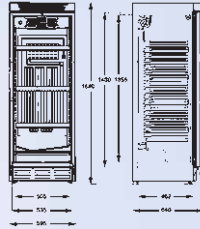
GD880

GD RANGE Measurements

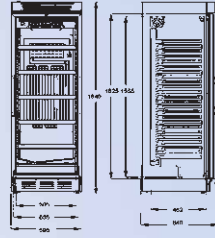
GD221



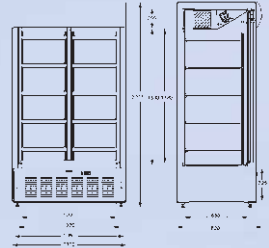
GD301



GD381



GD880



GD RANGE Technical Data

Model	Temperature range (°C)	Volume (ltr.)	Net weight (kg)	Dimensions (mm)			Capacity (pcs)		Crated Dimensions (mm)			Crated Weight (kg)	Transport		Application
				Width	Depth	Height	0,33 l Can	0,5 l Pet bottle	Width	Depth	Height		Truck (13,6)	40°Cont.	
GD221	+1...+10	215	61	595	640*	1310	n/a	n/a	680	710	1445	70	60	51	
GD301	+1...+10	290	76			1640			680	710	1775	86	60	51	
GD381	+1...+10	372	80			1840			680	710	1975	85	60	51	
GD880	+1...+10	988	170	1110	822	2000	1200	920	1150	870	2160	186	28	22	

*incl. door handle

Glass Door
Chillers



With solid door



With glass door

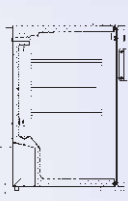
FKS RANGE Measurements



FKS185



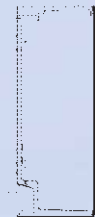
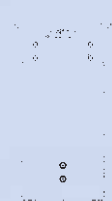
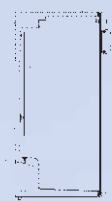
FKS290



FKS370



FKS500



FKS RANGE Technical Data

Model	Temperature range (°C)	Volume (ltr.)	Net weight (kg)	Dimensions (mm)			Crated Dimensions (mm)			Crated Weight (kg)	Transport		Application
				Width	Depth	Height	Width	Depth	Height		Truck (13,6)	40' Cont.	
FKS185	+3...+12	173	41	600	630*	850	660	710	950	51	120	108	
FKS290		271	51			1244			1360	61	120	54	
FKS370		350	66			1554			1660	76	108	48	
FKS500		450	77	700	670*	1554	760	750	1660	87	54	48	

*depth incl. door handle: +40 mm

Glass Door
Chillers



FV400

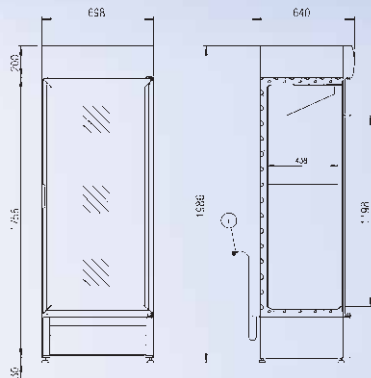


FV550

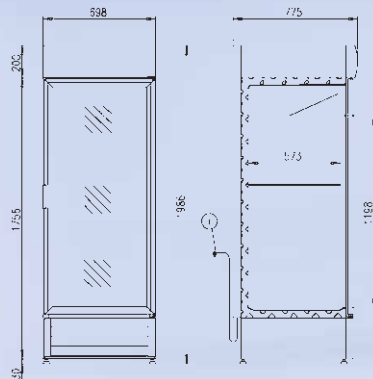
FV RANGE Measurements



FV400



FV550



FV RANGE Technical Data

Model	Temperature range (°C)	Volume (ltr.)	Net weight (kg)	Dimensions (mm)			Crated Dimensions (mm)			Crated Weight (kg)	Transport		Application
				Width	Depth	Height	Width	Depth	Height		Truck (13,6)	40' Cont.	
FV400	-18...-24	414	130	698	640	1986	760	660*/680**	2150	140	60*/57**	54*/51**	
FV550		520	135		775			800*/820**		145	51	42	

*assembled without door handle | **assembled with door handle



Glass Door
Freezers



CAV 290 STANDARD

Standard version: wooden shelves, plastic door frame



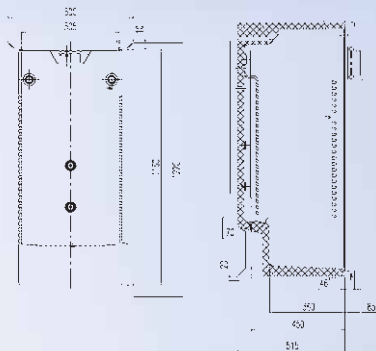
CAV 500 SUPERIOR

Superior version: wooden shelves, aluminium door frame, door lock, internal lighting, adjustable feet and castors

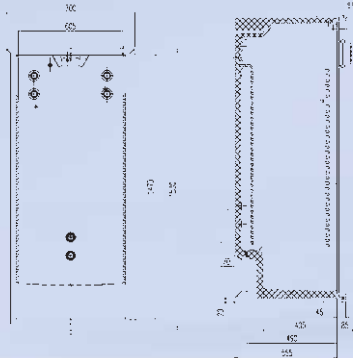


CAV RANGE Measurements

CAV290



CAV500



CAV RANGE Technical Data

Model	Temperature range (°C)	Volume (ltr.)	Net weight (kg)	Dimensions (mm)			Wine bottles	Crated Dimensions (mm)			Crated Weight (kg)	Transport		Application
				Width	Depth	Height		Width	Depth	Height		Truck (13,6)	40'Cont.	
CAV290*	+6...+16	271	56	600	630**	1244	120	660	710	1360	61	120	54	
CAV500*		450	77	700	670**	1554	260	760	750	1660	87	54	48	

*available as "Standard" or "Superior" version | **depth incl. door handle: +40 mm



Carrier

A United Technologies Company