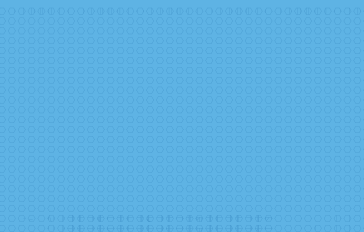




UGUR

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About Us

► Uğur continues its journey that started with the production of ice cream machines in **1954**, as the largest refrigeration group in Turkey with high quality products that offers the most suitable solutions for different requirements.



► Reaching a production capacity of 4800 pieces per day with **more than 2500** qualified employees and state of the art technology production lines in a closed area of **more than 300.000 m²**, Uğur with its experience of more than half a century continues to be the first choice of professionals in **146 countries around the world**, as well as in Turkey.

► Thanks to its understanding of production and after-sales service that do not compromise on **quality**, Uğur is the **solution partner of global brands** that are among the leading brands in their fields.



► Uğur keeps up with the high standards of the changing and developing age with its production in **the most innovative technology and standards**, maintains its quality-oriented vision with the ISO 9001 Quality Management System, ISO 14001 Environmental Management System, ISO 45001 Occupational Health and Safety Management System, ISO 50001 Energy Management System, ISO 27001 Information Security Management System certificates.

► With its professional process management, where all requests are evaluated and resolved in a short time by a team **of experienced engineers and designers**, Uğur combines the power and experience from its past with its innovative vision and continues to be the pioneer of the sector, as it has been for years.





 **UGUR**

Enjoy Cool Quality

146 countries

all around the world.



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Bottle Coolers

- ▶ Single Door Bottle Coolers
- ▶ Double Door Bottle Coolers
- ▶ Triple Door Bottle Coolers
- ▶ Sliding Door Bottle Coolers
- ▶ Wooden Shelf Bottle Coolers
- ▶ Chest Bottle Coolers

Bottle Coolers

Single Door Bottle Coolers



USS 60 DTKL

- ▶ Fan assisted cooling
- ▶ LED light
- ▶ Glass door
- ▶ 2 fixed shelves
- ▶ Adjustable feet



USS 15 DTKL

- ▶ Fan assisted cooling
- ▶ LED light
- ▶ Glass Door
- ▶ Adjustable feet



Quick installation at the point of sale



Environmentally friendly refrigerant



Better display with LED lights



Special area for your brand

GENERAL CHARACTERISTICS	USS 15 DTKL	USS 60 DTKL
Daily Energy Consumption (kWh/24h)	0,760	1,0
Gross Volume (l)	19	58,4
Climate Class	4/CC2	4/CC2
Operating Temperature Range (°C)	0/+7	0/+7
Voltage/Frequency (V/Hz)	230/50	230/50
Power (W)	150	250
Refrigerant Gas	HC	HC
Control	Mechanic	Mechanic
Evaporator Fan	Yes	Yes
Automatic Defrost	No	No
Internal Light	Yes	Yes
Canopy Light	Yes	Yes
DIMENSIONS		
W x D x H (mm) without packaging	295x366x573	455x475x715
W x D x H (mm) with packaging	375x420x655	530x540x840
Weight without Packaging (kg)	19	32,5
Weight with Packaging (kg)	20,5	37
LOADING CAPACITY		
Containers 20'	258	88
Containers 40'	528	176
Containers 40' HC	704	300

Bottle Coolers

Single Door Bottle Coolers



USS 95 DTK Premium

- ▶ Appealing Design
- ▶ Fan assisted cooling
- ▶ Internal LED light
- ▶ Glass Door
- ▶ Adjustable shelves
- ▶ Adjustable feet



USS 95 DTK

- ▶ Fan assisted cooling
- ▶ LED Light
- ▶ Glass Door
- ▶ Adjustable Shelves
- ▶ Adjustable Feet



USS 95 DTKL

- ▶ Fan assisted cooling
- ▶ LED Light
- ▶ Glass Door
- ▶ Adjustable Shelves
- ▶ Adjustable Feet



Quick installation at the point of sale



Environmentally friendly refrigerant



Better display with LED lights



Special area for your brand

GENERAL CHARACTERISTICS	USS 95 DTK Premium	USS 95 DTK	USS 95 DTKL
Daily Energy Consumption (kWh/24h)	1,1	1,33	1,1
Gross Volume (l)	88	88	88
Climate Class	4/CC2	4/CC2	4/CC2
Operating Temperature Range (°C)	0/+7	0/+7	0/+7
Voltage/Frequency (V/Hz)	230/50	230/50	230/50
Power (W)	250	250	250
Refrigerant Gas	HC	HC	HC
Control	Mechanic	Mechanic	Mechanic
Evaporator Fan	Yes	Yes	Yes
Automatic Defrost	No	No	No
Internal Light	Yes	Yes	Yes
Canopy Light	No	No	Yes
DIMENSIONS			
W x D x H (mm) without packaging	480x516x895	480x530x870	480x520x840
W x D x H (mm) with packaging	585x595x1055	560x600x960	560x600x960
Weight without Packaging (kg)	40	37,5	37,5
Weight with Packaging (kg)	50	43	43
LOADING CAPACITY			
Containers 20'	72	72	72
Containers 40'	160	160	160
Containers 40' HC	184	184	184

Bottle Coolers

Single Door Bottle Coolers

USS 175 DTK Premium

- ▶ Fan assisted cooling
- ▶ LED Light
- ▶ Glass Door
- ▶ Adjustable shelves
- ▶ Adjustable feet





USS 160 DTK



USS 175 DTK



USS 175 DTKL



Quick installation at the point of sale



Environmentally friendly refrigerant



Better display with LED lights



Special area for your brand

GENERAL CHARACTERISTICS	USS 160 DTK	USS 175 DTK	USS 175 DTKL	USS 175 DTK Premium
Daily Energy Consumption (kWh/24h)	1,45	2,27	2,65	2,27
Gross Volume (l)	154	190	190	194
Climate Class	4/CC2	4/CC2	4/CC2	4/CC2
Operating Temperature Range (°C)	0/+7	0/+7	0/+7	0/+7
Voltage/Frequency (V/Hz)	230/50	230/50	230/50	230/50
Power (W)	250	200	200	200
Refrigerant Gas	HC	HC	HC	HC
Control	Mechanic	Mechanic	Mechanic	Mechanic
Evaporator Fan	Yes	Yes	Yes	Yes
Automatic Defrost	No	No	No	No
Internal Light	Yes	Yes	Yes	Yes
Canopy Light	No	No	Yes	No
DIMENSIONS				
W x D x H (mm) without packaging	595x516x870	435x500x1833	435x460x2013	435x529x1910
W x D x H (mm) with packaging	640x570x1000	500x560x1990	475x540x2050	505x630x1960
Weight without Packaging (kg)	42	64	70	64
Weight with Packaging (kg)	53	71	76	71
LOADING CAPACITY				
Containers 20'	74	44	48	24
Containers 40'	152	96	100	54
Containers 40' HC	152	96	100	60

Bottle Coolers

Single Door Bottle Coolers



USS 220 DTK Premium

- ▶ Fan assisted cooling
- ▶ Internal LED light
- ▶ Glass Door
- ▶ Adjustable shelves
- ▶ Adjustable feet



USS 220 DTK BK

USS 220 DTK

USS 220 DTKL

USS 220 DTKLE *



Custom design according to customer needs
Color options available



Environmentally friendly refrigerant



Better display with LED lights



Special area for your brand

GENERAL CHARACTERISTICS	USS 220 DTK BK	USS 220 DTK Premium	USS 220 DTK	USS 220 DTKL	USS 220 DTKLE
Daily Energy Consumption (kWh/24h)	1,679	1,045	1,90	1,95	2,05
Gross Volume (l)	227	227	227	227	227
Climate Class	4	4/CC2	4/CC2	4/CC2	4/CC2
Operating Temperature Range (°C)	-1/+5	0/+7	0/+7	0/+7	0/+7
Voltage/Frequency (V/Hz)	230/50	230/50	230/50	230/50	230/50
Power (W)	220	220	220	220	220
Refrigerant Gas	HC	HC	HC	HC	HC
Control	Mechanic	Mechanic	Mechanic	Mechanic	Mechanic
Evaporator Fan	Yes	Yes	Yes	Yes	Yes
Automatic Defrost	No	No	No	No	No
Internal Light	Yes	Yes	Yes	Yes	Yes
Canopy Light	No	No	No	Yes	Yes
DIMENSIONS					
W x D x H (mm) without packaging	595x640x1310	595x665x1426	595x640x1310	595x640x1435	595x640x1435
W x D x H (mm) with packaging	630x670x1400	665x685x1560	630x670x1400	630x670x1530	630x670x1530
Weight without Packaging (kg)	52	64	58	61	61
Weight with Packaging (kg)	58	71	65	68	68
LOADING CAPACITY					
Containers 20'	27	24	27	27	27
Containers 40'	57	54	57	57	57
Containers 40' HC	57	54	57	57	57

* USS 220 DTKLE is the economic version of USS 220 DTKL. Door frames are produced with plastic.

Bottle Coolers

Single Door Bottle Coolers



USS 275 DTK Premium

- ▶ Fan assisted cooling
- ▶ Internal LED light
- ▶ Reversible Glass door (Optional)
- ▶ Adjustable shelves
- ▶ Adjustable feet



USS 275 DTK



USS 275 DTKL



Custom design according to customer needs
Color options available



Environmentally friendly refrigerant



Better display with LED lights



Special area for your brand

GENERAL CHARACTERISTICS	USS 275 DTK	USS 275 DTKL	USS 275 DTK Premium
Daily Energy Consumption (kWh/24h)	2,05	3,03	3,03
Gross Volume (l)	312	312	312
Climate Class	4/CC2	4/CC2	4/CC2
Operating Temperature Range (°C)	0/+7	0/+7	0/+7
Voltage/Frequency (V/Hz)	230/50	230/50	230/50
Power (W)	270	270	270
Refrigerant Gas	HC	HC	HC
Control	Mechanic	Mechanic	Electronic
Evaporator Fan	Yes	Yes	Yes
Automatic Defrost	No	No	Yes
Internal Light	Yes	Yes	Yes
Canopy Light	No	Yes	No
DIMENSIONS			
W x D x H (mm) without packaging	500x640x1840	500x640x2013	587x591x1833
W x D x H (mm) with packaging	530x660x1950	530x660x2150	640x640x1970
Weight without Packaging (kg)	70	76	85
Weight with Packaging (kg)	81	93	97
LOADING CAPACITY			
Containers 20'	37	37	37
Containers 40'	76	76	54
Containers 40' HC	76	76	63

Bottle Coolers

Single Door Bottle Coolers



USS 300 DTK Premium

- ▶ Fan assisted cooling
- ▶ Internal LED light
- ▶ Reversible Glass door (Optional)
- ▶ Adjustable shelves
- ▶ Adjustable feet



**USS 300
DTK BK**

**USS 300
DTK**

**USS 300
DTKL**

**USS 330
DTK Lean**

**USS 330
DTKL Lean**



Custom design according to customer needs
Color options available



Environmentally friendly refrigerant



Better display with LED lights



Special area for your brand

GENERAL CHARACTERISTICS	USS 300 DTK BK	USS 300 DTK Premium	USS 300 DTK	USS 300 DTKL	USS 330 DTK Lean	USS 330 DTKL Lean
Daily Energy Consumption (kWh/24h)	1,697	2,150	2,0	2,05	1,82	1,9
Gross Volume (l)	305	305	305	305	358	358
Climate Class	4	4/CC2	4/CC2	4/CC2	4/CC2	4/CC2
Operating Temperature Range (°C)	-1/+5	0/+7	0/+7	0/+7	0/+7	0/+7
Voltage/Frequency (V/Hz)	230/50	230/50	230/50	230/50	230/50	230/50
Power (W)	300	300	300	300	370	370
Refrigerant Gas	HC	HC	HC	HC	HC	HC
Control	Mechanic	Mechanic	Mechanic	Mechanic	Mechanic	Mechanic
Evaporator Fan	Yes	Yes	Yes	Yes	Yes	Yes
Automatic Defrost	No	No	No	No	No	No
Internal Light	Yes	Yes	Yes	Yes	Yes	Yes
Canopy Light	No	No	No	Yes	No	Yes
DIMENSIONS						
W x D x H (mm) without packaging	595x640x1640	595x665x1720	595x640x1640	595x640x1780	595x607x1795	595x607x1946
W x D x H (mm) with packaging	630x670x1810	665x685x1820	630x670x1810	630x670x1950	630x670x1835	630x670x1985
Weight without Packaging (kg)	59	80	68	74	60	61,5
Weight with Packaging (kg)	65	88	74	80	66	65,5
LOADING CAPACITY						
Containers 20'	27	24	27	27	27	27
Containers 40'	57	54	57	57	57	57
Containers 40' HC	57	54	57	57	57	57

Bottle Coolers

Single Door Bottle Coolers



USS 374 DTK Premium

- ▶ Fan assisted cooling
- ▶ Internal LED light
- ▶ Reversible Glass door (Optional)
- ▶ Adjustable shelves
- ▶ Adjustable feet



USS 374 DTK BK



USS 374 DTK



USS 374 DTKE



Custom design according to customer needs
Color options available



Environmentally friendly refrigerant



Better display with LED lights



Special area for your brand

GENERAL CHARACTERISTICS	USS 374 DTK BK	USS 374 DTK Premium	USS 374 DTK	USS 374 DTKE
Daily Energy Consumption (kWh/24h)	1,794	1,57	1,7	2,2
Gross Volume (l)	358	358	358	358
Climate Class	4	4/CC2	4/CC2	4/CC2
Operating Temperature Range (°C)	-1/+5	0/+7	0/+7	0/+7
Voltage/Frequency (V/Hz)	230/50	230/50	230/50	230/50
Power (W)	370	370	370	370
Refrigerant Gas	HC	HC	HC	HC
Control	Mechanic	Mechanic	Mechanic	Mechanic
Evaporator Fan	Yes	Yes	Yes	Yes
Automatic Defrost	No	No	No	No
Internal Light	Yes	Yes	Yes	Yes
Canopy Light	No	No	No	No
DIMENSIONS				
W x D x H (mm) without packaging	595x640x1840	595x665x1920	595x640x1840	595x600x1840
W x D x H (mm) with packaging	630x670x1920	670x710x2080	610x660x1920	610x660x1920
Weight without Packaging (kg)	64	74	74	75,5
Weight with Packaging (kg)	70	81	81	84,9
LOADING CAPACITY				
Containers 20'	27	27	27	27
Containers 40'	57	57	57	57
Containers 40' HC	57	57	57	57

Bottle Coolers

Single Door Bottle Coolers



Clear Area For Your Brand



USS 374 DTKL

- ▶ Fan assisted cooling
- ▶ Internal LED light
- ▶ Reversible Glass door (Optional)
- ▶ Adjustable shelves
- ▶ Adjustable feet



USS 374 DTKL SZ



USS 374 DTKLB



USS 374 DTKLE *



Custom design according to customer needs
Color options available



Environmentally friendly refrigerant



Better display with LED lights



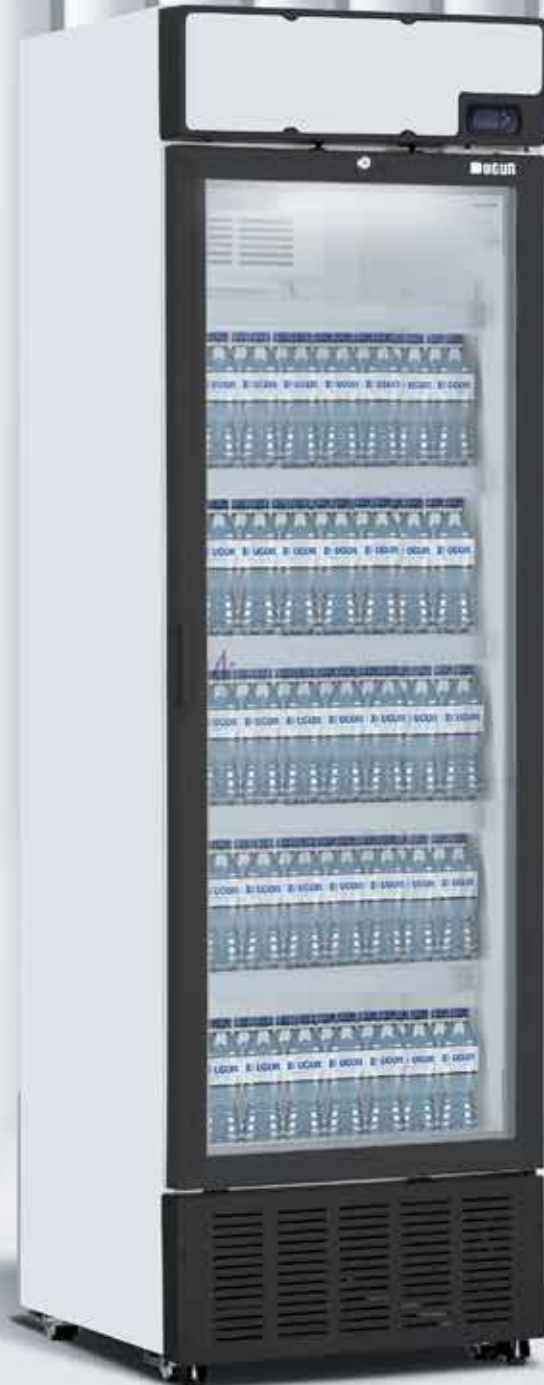
Special area for your brand

GENERAL CHARACTERISTICS	USS 374 DTKL	USS 374 DTKL SZ	USS 374 DTKLB	USS 374 DTKLE
Daily Energy Consumption (kWh/24h)	1,75	4,25	1,75	2,25
Gross Volume (l)	358	358	372	358
Climate Class	4/CC2	4/CC2	4/CC2	4/CC2
Operating Temperature Range (°C)	0/+7	-2,5/+1	0/+7	0/+7
Voltage/Frequency (V/Hz)	230/50	230/50	230/50	230/50
Power (W)	370	370	370	370
Refrigerant Gas	HC	HC	HC	HC
Control	Mechanic	Electronic	Mechanic	Mechanic
Evaporator Fan	Yes	Yes	Yes	Yes
Automatic Defrost	No	Yes	No	No
Internal Light	Yes	Yes	Yes	Yes
Canopy Light	Yes	Yes	Yes	Yes
DIMENSIONS				
W x D x H (mm) without packaging	595x640x1980	595x640x1980	595x640x1980	595x640x1980
W x D x H (mm) with packaging	670x710x2150	630x670x2060	630x670x2060	630x670x2060
Weight without Packaging (kg)	80,4	80	83	78
Weight with Packaging (kg)	90	90	90	85
LOADING CAPACITY				
Containers 20'	24	27	27	27
Containers 40'	54	57	57	57
Containers 40' HC	54	57	57	57

* USS 374 DTKLE is the economic version of USS 374 DTKL. Door frames are produced with plastic.

Bottle Coolers

Single Door Bottle Coolers



USS 380 DTKL

- ▶ Fan assisted cooling
- ▶ Internal LED light
- ▶ Reversible Glass door (Optional)
- ▶ Adjustable shelves
- ▶ Adjustable feet



USS 420 DTK

USS 420 DTK Lean

USS 440 DTKL

USS 440 DTKLB



Custom design according to customer needs
Color options available



Environmentally friendly refrigerant



Better display with LED lights

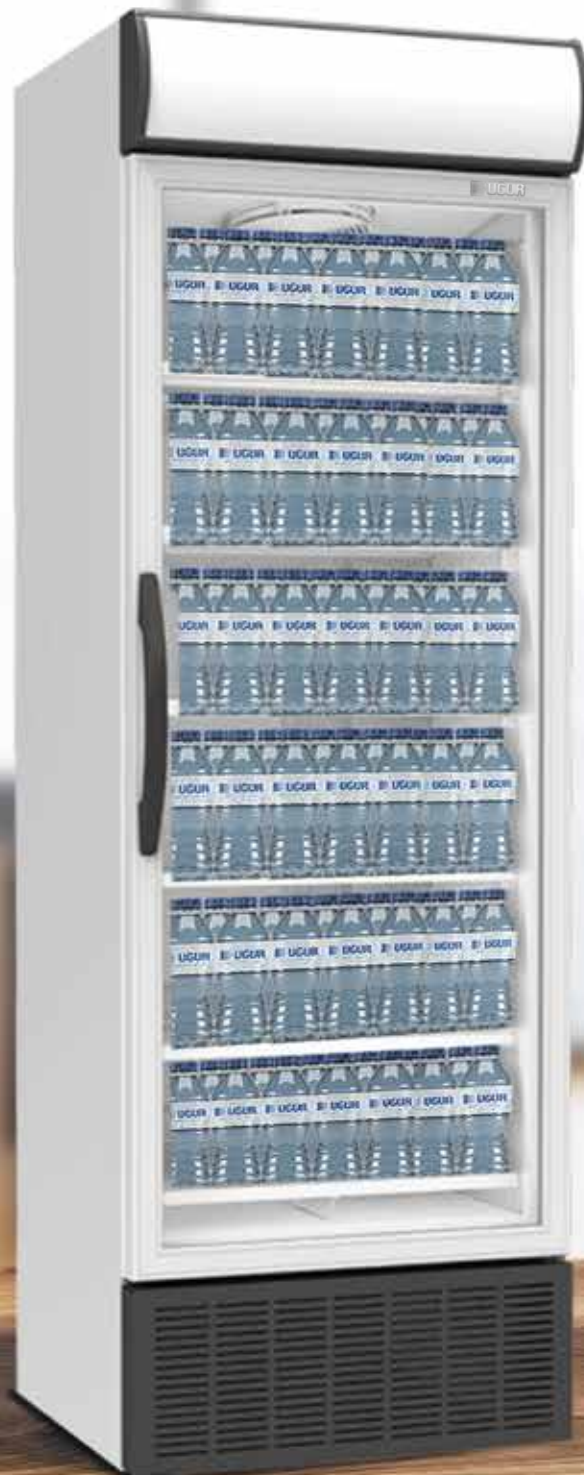


Special area for your brand

GENERAL CHARACTERISTICS	USS 380 DTKL	USS 420 DTK	USS 420 DTK Lean	USS 440 DTKL	USS 440 DTKLB
Daily Energy Consumption (kWh/24h)	1,733	2,6	2,55	3,62	3,68
Gross Volume (l)	398	441	416	469	500
Climate Class	4/CC2	4/CC2	4/CC2	4/CC2	4/CC2
Operating Temperature Range (°C)	0/+7	0/+7	0/+7	0/+7	0/+7
Voltage/Frequency (V/Hz)	230/50	230/50	230/50	230/50	230/50
Power (W)	370	370	370	390	390
Refrigerant Gas	HC	HC	HC	HC	HC
Control	Electronic	Mechanic	Mechanic	Mechanic	Mechanic
Evaporator Fan	Yes	Yes	Yes	Yes	Yes
Automatic Defrost	Yes	No	No	No	No
Internal Light	Yes	Yes	Yes	Yes	Yes
Canopy Light	Yes	No	No	Yes	Yes
DIMENSIONS					
W x D x H (mm) without packaging	595x620x2015	595x670x2018	595x670x2018	680x655x2090	680x655x2090
W x D x H (mm) with packaging	630x670x2150	630x680x2190	630x680x2190	760x705x2230	760x705x2230
Weight without Packaging (kg)	92	98	86	101	100
Weight with Packaging (kg)	100	109	97	112	111
LOADING CAPACITY					
Containers 20'	27	27	27	24	24
Containers 40'	57	57	57	51	51
Containers 40' HC	57	57	57	57	57

Bottle Coolers

Single Door Bottle Coolers



USS 500 DTKL

- ▶ Fan assisted cooling
- ▶ Internal LED light
- ▶ Reversible Glass door (Optional)
- ▶ Adjustable shelves
- ▶ Adjustable feet



USS 690 DTKL



USS 690 DTKL BK



Custom design according to customer needs
Color options available



Environmentally friendly refrigerant



Better display with LED lights

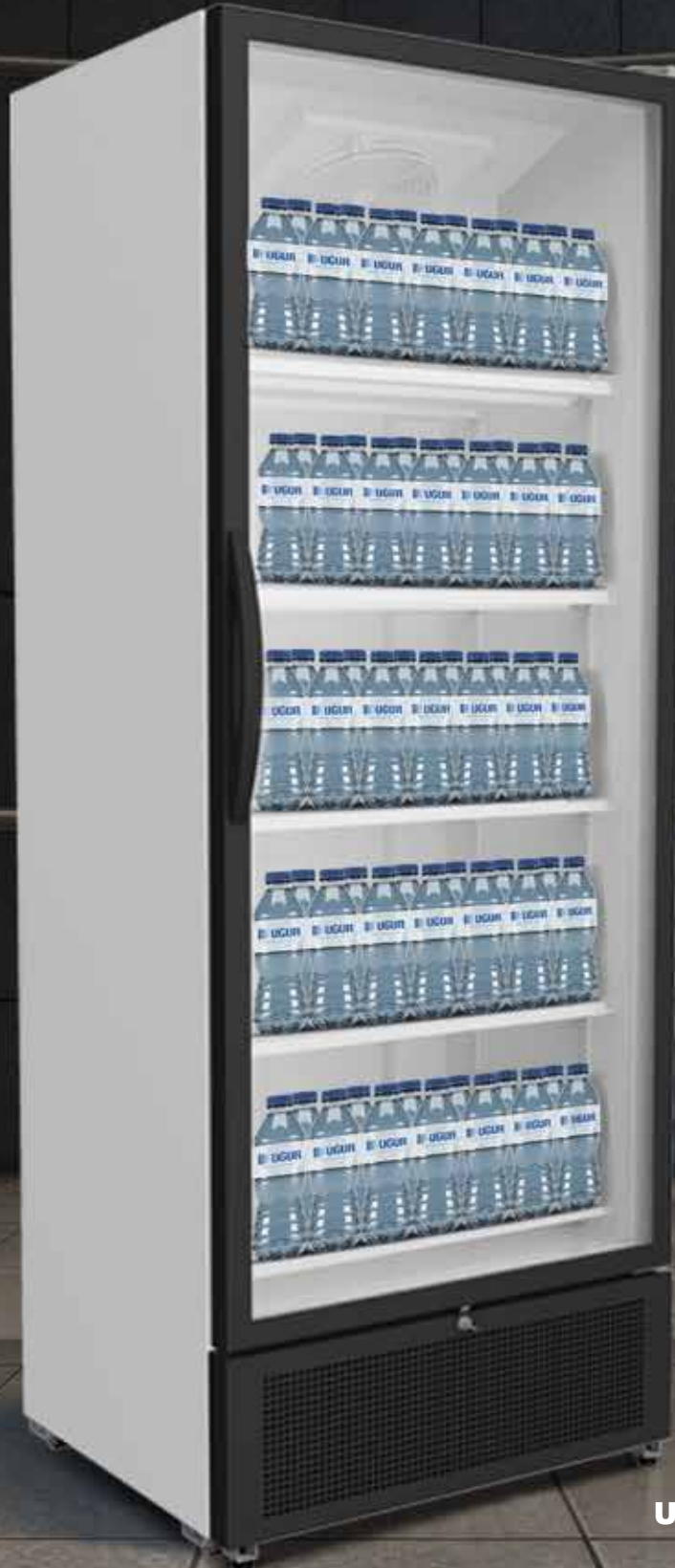


Special area for your brand

GENERAL CHARACTERISTICS	USS 500 DTKL	USS 690 DTKL	USS 690 DTKL BK
Daily Energy Consumption (kWh/24h)	4,875	4,260	1,90
Gross Volume (l)	493	680	680
Climate Class	4/CC2	4/CC2	4
Operating Temperature Range (°C)	0/+7	0/+7	-1/+5
Voltage/Frequency (V/Hz)	230/50	230/50	230/50
Power (W)	390	550	325
Refrigerant Gas	HC	HC	HC
Control	Mechanic	Mechanic	Electronic
Evaporator Fan	Yes	Yes	Yes
Automatic Defrost	No	No	Yes
Internal Light	Yes	Yes	Yes
Canopy Light	Yes	Yes	Yes
DIMENSIONS			
W x D x H (mm) without packaging	680x655x2090	780x705x2130	780x762x2150
W x D x H (mm) with packaging	760x705x2207	850x755x2260	850x755x2260
Weight without Packaging (kg)	115	123	123
Weight with Packaging (kg)	124	136	136
LOADING CAPACITY			
Containers 20'	24	18	14
Containers 40'	51	42	30
Containers 40' HC	57	47	30

Bottle Coolers

Single Door Bottle Coolers



USS 810 DTK

- ▶ Fan assisted cooling
- ▶ Internal LED light
- ▶ Reversible Glass door (Optional)
- ▶ Adjustable shelves
- ▶ Adjustable feet



USS 700 DTK



USS 700 DTKL



Custom design according to customer needs
Color options available



Environmentally friendly refrigerant



Better display with LED lights



Special area for your brand

GENERAL CHARACTERISTICS	USS 700 DTK	USS 700 DTKL	USS 810 DTK
Daily Energy Consumption (kWh/24h)	5,11	5,11	4,64
Gross Volume (l)	735	697	746
Climate Class	4/CC2	4/CC2	4/CC2
Operating Temperature Range (°C)	0/+7	0/+7	0/+7
Voltage/Frequency (V/Hz)	230/50	230/50	230/50
Power (W)	550	550	650
Refrigerant Gas	HC	HC	HC
Control	Electronic	Mechanic	Mechanic
Evaporator Fan	Yes	Yes	Yes
Automatic Defrost	No	No	No
Internal Light	Yes	Yes	Yes
Canopy Light	No	Yes	No
DIMENSIONS			
W x D x H (mm) without packaging	780x705x2205	780x705x2180	810x669x2197
W x D x H (mm) with packaging	795x710x2320	795x710x2210	825x710x2320
Weight without Packaging (kg)	140,5	132	143
Weight with Packaging (kg)	151	140	154
LOADING CAPACITY			
Containers 20'	21	18	21
Containers 40'	45	42	42
Containers 40' HC	57	48	48

Bottle Coolers

Double Door Bottle Coolers



USS 190 D2KL

Bottle Cooler

- ▶ Fan assisted cooling
- ▶ LED light
- ▶ Reversible Glass door (Optional)
- ▶ Adjustable shelves
- ▶ Adjustable feet



USS 374 D2K
Bottle Cooler



USS 374 D2KL
Bottle Cooler



Custom design according to customer needs
Color options available



Environmental friendly refrigerant



Better display with LED lights



Special area for your brand

GENERAL CHARACTERISTICS	USS 190 D2KL	USS 374 D2K	USS 374 D2KL
Daily Energy Consumption (kWh/24h)	2,2	2,3	2,25
Gross Volume (l)	88+88	358	358
Climate Class	4/CC2	4/CC2	4/CC2
Operating Temperature Range (°C)	0/+7	0/+7	0/+7
Voltage/Frequency (V/Hz)	230/50	230/50	230/50
Power (W)	500	370	370
Refrigerant Gas	HC	HC	HC
Control	Mechanic	Mechanic	Mechanic
Evaporator Fan	Yes	Yes	Yes
Automatic Defrost	No	No	No
Internal Light	Yes	Yes	Yes
Canopy Light	Yes	No	Yes
DIMENSIONS			
W x D x H (mm) without packaging	965x545x840	595x640x1840	595x640x1980
W x D x H (mm) with packaging	n/a	630x670x1920	630x670x2060
Weight without Packaging (kg)	73	80,4	79
Weight with Packaging (kg)	83	90,1	86
LOADING CAPACITY			
Containers 20'	n/a	27	27
Containers 40'	n/a	57	57
Containers 40' HC	n/a	57	57

Bottle Coolers

Double Door Bottle Coolers



USS 748 D2KL

- ▶ Fan assisted cooling
- ▶ Internal LED light
- ▶ Reversible Glass door (Optional)
- ▶ Adjustable shelves
- ▶ Adjustable feet
- ▶ LED Canopy



USS 840 D2K Lean



USS 890 D2K



USS 890 D2KL



Custom design according to customer needs
Color options available



Environmentally friendly refrigerant



Better display with LED lights



Special area for your brand

GENERAL CHARACTERISTICS	USS 748 D2KL	USS 840 D2K Lean	USS 890 D2K	USS 890 D2KL
Daily Energy Consumption (kWh/24h)	4,8	2,55x2	6,10	6,25
Gross Volume (l)	358x2	416x2	837	808
Climate Class	4/CC2	4/CC2	4/CC2	4/CC2
Operating Temperature Range (°C)	0/+7	0/+7	0/+7	0/+7
Voltage/Frequency (V/Hz)	230/50	230/50	230/50	230/50
Power (W)	750	750	600	600
Refrigerant Gas	HC	HC	HC	HC
Control	Mechanic	Mechanic	Electronic	Electronic
Evaporator Fan	Yes	Yes	Yes	Yes
Automatic Defrost	No	No	Yes	Yes
Internal Light	Yes	Yes	Yes	Yes
Canopy Light	Yes	No	No	Yes
DIMENSIONS				
W x D x H (mm) without packaging	1200x640x1980	1200x670x2030	890x769x2004	890x792x1990
W x D x H (mm) with packaging	1270x690x2150	1250x685x2165	950x840x2140	950x840x2140
Weight without Packaging (kg)	154	178	160	147
Weight with Packaging (kg)	166	191	174	157
LOADING CAPACITY				
Containers 20'	13	13	14	14
Containers 40'	27	28	28	28
Containers 40' HC	27	28	28	28

Bottle Coolers

Double Door Bottle Coolers



USS 1000 D2KL

- ▶ Fan assisted cooling
- ▶ Internal LED light
- ▶ Adjustable shelves
- ▶ Adjustable feet



USS 1100 D2KL



USS 1200 D2K



USS 1200 D2KL



Custom design according to customer needs
Color options available



Environmentally friendly refrigerant



Better display with LED lights



Special area for your brand

GENERAL CHARACTERISTICS	USS 1000 D2KL	USS 1100 D2KL	USS 1200 D2K	USS 1200 D2KL
Daily Energy Consumption (kWh/24h)	5,96	6,40	6,68	6,80
Gross Volume (l)	882	1114	1126	1082
Climate Class	4/CC2	4/CC2	4/CC2	4/CC2
Operating Temperature Range (°C)	0/+7	0/+7	0/+7	0/+7
Voltage/Frequency (V/Hz)	230/50	230/50	230/50	230/50
Power (W)	960	960	900	900
Refrigerant Gas	HC	HC	HC	HC
Control	Mechanic	Mechanic	Mechanic	Mechanic
Evaporator Fan	Yes	Yes	Yes	Yes
Automatic Defrost	No	No	No	No
Internal Light	Yes	Yes	Yes	Yes
Canopy Light	Yes	Yes	No	Yes
DIMENSIONS				
W x D x H (mm) without packaging	1000x785x1990	1100x872x1990	1200x785x2007	1200x785x1990
W x D x H (mm) with packaging	1060x840x2160	1160x940x2160	1260x840x2140	1260x840x2140
Weight without Packaging (kg)	158	175	181	181
Weight with Packaging (kg)	169	195	201	201
LOADING CAPACITY				
Containers 20'	14	11	11	11
Containers 40'	28	23	23	23
Containers 40' HC				

Bottle Coolers

Double Door Bottle Coolers



USS 1500 D2K

- ▶ Fan assisted cooling
- ▶ Internal LED light
- ▶ Adjustable shelves
- ▶ Adjustable feet



USS 1600 D2K



USS 1600 D2KL



Custom design according to customer needs
Color options available



Environmentally friendly refrigerant



Better display with LED lights



Special area for your brand

GENERAL CHARACTERISTICS	USS 1500 D2K	USS 1600 D2K	USS 1600 D2KL
Daily Energy Consumption (kWh/24h)	3,95	6,150	6,35
Gross Volume (l)	1215	1323	1287
Climate Class	4/CC2	4/CC2	4/CC2
Operating Temperature Range (°C)	0/+7	0/+7	0/+7
Voltage/Frequency (V/Hz)	230/50	230/50	230/50
Power (W)	1000	1040	1040
Refrigerant Gas	HC	HC	HC
Control	Electronic	Electronic	Electronic
Evaporator Fan		Yes	Yes
Automatic Defrost	Yes	Yes	Yes
Internal Light	Yes	Yes	Yes
Canopy Light	Yes	No	Yes
	No		
DIMENSIONS			
W x D x H (mm) without packaging		1600x750x2090	1600x750x2073
W x D x H (mm) with packaging	1500x720x2044	1675x805x2124	1675x805x2124
Weight without Packaging (kg)	1675x805x2124	238	238
Weight with Packaging (kg)	208	262	262
	232		
LOADING CAPACITY			
Containers 20'		7	7
Containers 40'	7	14	14
Containers 40' HC	14	14	14

Bottle Coolers

Triple Door Bottle Coolers



USS 1500 D3K

- ▶ Fan assisted cooling
- ▶ Internal LED light
- ▶ 3 Glass Doors to be used as separate showcase
- ▶ Adjustable shelves
- ▶ Adjustable feet
- ▶ Big display area



USS 1600 D3KL

- ▶ Fan assisted cooling
- ▶ Internal LED light
- ▶ 3 Glass Doors to be used as separate showcase
- ▶ Adjustable shelves
- ▶ Adjustable feet
- ▶ Big display area



Custom design according to customer needs.
Color options available



Environmentally friendly refrigerant



Better display with LED lights



Special area for your brand

GENERAL CHARACTERISTICS	USS 1500 D3K	USS 1600 D3KL
Daily Energy Consumption (kWh/24h)	3,80	6,60
Gross Volume (l)	1178	1280
Climate Class	4/CC2	4/CC2
Operating Temperature Range (°C)	0/+7	0/+7
Voltage/Frequency (V/Hz)	230/50	230/50
Power (W)	1000	1040
Refrigerant Gas	HC	HC
Control	Electronic	Electronic
Evaporator Fan	Yes	Yes
Automatic Defrost	Yes	Yes
Internal Light	Yes	Yes
Canopy Light	No	Yes
DIMENSIONS		
W x D x H (mm) without packaging	1500x720x2044	1600x750x2073
W x D x H (mm) with packaging	1675x805x2124	1675x805x2124
Weight without Packaging (kg)	206,5	238
Weight with Packaging (kg)	211,5	262
LOADING CAPACITY		
Containers 20'	7	7
Containers 40'	14	14
Containers 40' HC	14	14

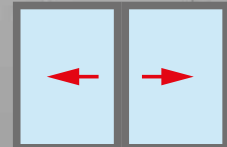
Bottle Coolers

Sliding Door Bottle Coolers



USS 100 DSCL

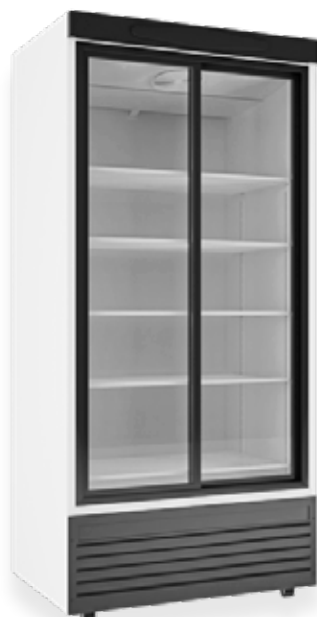
- ▶ Fan assisted cooling
- ▶ Internal LED light
- ▶ Sliding door
- ▶ Adjustable shelves
- ▶ Adjustable feet



**Sliding
Door**



USS 900 DSCL



USS 1000 DSC



USS 1000 DSCL



Custom design according to customer needs
Color options available



Environmentally friendly refrigerant



Better display with LED lights



Special area for your brand



Sliding door

GENERAL CHARACTERISTICS	USS 100 DSCL	USS 900 DSCL	USS 1000 DSC	USS 1000 DSCL
Daily Energy Consumption (kWh/24h)	1,37	6,0	5,96	5,96
Gross Volume (l)	100	840	915	795
Climate Class	4/CC2	4/CC2	4/CC2	4/CC2
Operating Temperature Range (°C)	0/+7	0/+7	0/+7	0/+7
Voltage/Frequency (V/Hz)	230/50	230/50	230/50	230/50
Power (W)	250	960	960	960
Refrigerant Gas	HC	HC	HC	HC
Control	Mechanic	Mechanic	Mechanic	Mechanic
Evaporator Fan	Yes	Yes	Yes	Yes
Automatic Defrost	No	No	No	No
Internal Light	Yes	Yes	Yes	Yes
Canopy Light	Yes	Yes	No	Yes
DIMENSIONS				
W x D x H (mm) without packaging	650x405x940	900x742x2102	1000x735x1990	1000x742x1990
W x D x H (mm) with packaging	720x460x1050	945x775x2260	1060x790x2160	720x460x1050
Weight without Packaging (kg)	45,5	780	163	163
Weight with Packaging (kg)	48	810	176	176
LOADING CAPACITY				
Containers 20'	80	18	14	14
Containers 40'	162	37	30	30
Containers 40' HC	162	37	30	30

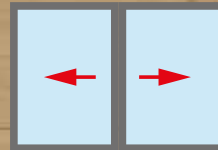
Bottle Coolers

Sliding Door Bottle Coolers



US\$ 1100 DSCL

- ▶ Fan assisted cooling
- ▶ Internal LED light
- ▶ Sliding door
- ▶ Adjustable shelves
- ▶ Adjustable feet



**Sliding
Door**



USS 1200 DSC



USS 1200 DSCL



Custom design according to customer needs
Color options available



Environmentally friendly refrigerant



Better display with LED lights



Special area for your brand



Sliding door

GENERAL CHARACTERISTICS	USS 1100 DSCL	USS 1200 DSC	USS 1200 DSCL
Daily Energy Consumption (kWh/24h)	6,40	6,80	8,62
Gross Volume (l)	1015	1122	967
Climate Class	4/CC2	4/CC2	4/CC2
Operating Temperature Range (°C)	0/+7	0/+7	0/+7
Voltage/Frequency (V/Hz)	230/50	230/50	230/50
Power (W)	960	900	900
Refrigerant Gas	HC	HC	HC
Control	Mechanic	Mechanic	Mechanic
Evaporator Fan	Yes	Yes	Yes
Automatic Defrost	No	No	No
Internal Light	Yes	Yes	Yes
Canopy Light	Yes	No	Yes
DIMENSIONS			
W x D x H (mm) without packaging	1100x822x1990	1200x735x1990	1200x742x1990
W x D x H (mm) with packaging	1150x870x2160	1260x840x2140	1260x790x2160
Weight without Packaging (kg)	171	174	164
Weight with Packaging (kg)	186	189	178
LOADING CAPACITY			
Containers 20'	12	11	11
Containers 40'	26	23	24
Containers 40' HC	30	26	31

Bottle Coolers

Wooden Shelf Bottle Coolers



Wooden
Shelf

USS 374 DTK ARS

- ▶ Fan assisted cooling
- ▶ Internal LED light
- ▶ Reversible Glass door (Optional)
- ▶ Adjustable wooden shelves
- ▶ Adjustable feet



USS 374 DTKB ARS



USS 374 DTK ARS BK



Custom design according to customer needs
Color options available



Environmentally friendly refrigerant



Better display with LED lights



Special area for your brand

GENERAL CHARACTERISTICS	USS 374 DTK ARS	USS 374 DTKB ARS	USS 374 DTK ARS BK
Daily Energy Consumption (kWh/24h)	1,955	1,955	1,79
Gross Volume (l)	358	372	358
Climate Class	4/CC2	4/CC2	4
Operating Temperature Range (°C)	+1/+9	+1/+9	-1/+5
Voltage/Frequency (V/Hz)	230/50	230/50	230/50
Power (W)	370	370	370
Refrigerant Gas	HC	HC	HC
Control	Electronic	Electronic	Electronic
Evaporator Fan	Yes	Yes	Yes
Automatic Defrost	Yes	Yes	Yes
Internal Light	Yes	Yes	Yes
Canopy Light	No	No	No
DIMENSIONS			
W x D x H (mm) without packaging	595x640x1840	595x640x1840	595x640x1840
W x D x H (mm) with packaging	670x710x1950	670x710x1950	670x710x1950
Weight without Packaging (kg)	74	74	65
Weight with Packaging (kg)	83,5	83,4	74,4
LOADING CAPACITY			
Containers 20'	24	24	24
Containers 40'	54	54	54
Containers 40' HC	54	54	54

Bottle Coolers

HV Ucool



Enhanced Visibility & Facing with Panoramic Display



Lower Energy Consumption



Reduced Total Cost of Ownership



Variable LED Options



Identical Spare Parts through the Range



Increased Robustness



Stress-Free Technical Service



Optimized Airflow Circulation



Reduced Total Cost of Ownership



USS 500 DTK HV UCOOL

USS 600 DTK HV UCOOL

USS 750 DTK HV UCOOL

USS 900 D2K HV UCOOL

GENERAL CHARACTERISTICS	USS 500 DTK HV UCOOL	USS 600 DTK HV UCOOL	USS 750 DTK HV UCOOL	USS 900 D2K HV UCOOL	USS 1200 D2K HV UCOOL	USS 1500 D3K HV UCOOL
Climate Class	4/CC2	4/CC2	4/CC2	4/CC2	4/CC2	4/CC2
Operating Temperature Range (°C)	+1/+10	+1/+10	+1/+10	+1/+10	+1/+10	+1/+10
Voltage/Frequency (V/Hz)	230/50	230/50	230/50	230/50	230/50	230/50
Power (W)	135	135	600	600	600	600
Refrigerant Gas	HC	HC	HC	HC	HC	HC

DIMENSIONS						
W x D x H (mm) without packaging	2143x500x701	2143x595x701	2143x750x701	2143x900x701	2143x1200x701	2143x1500x701
W x D x H (mm) with packaging	2280x565x800	2280x660x800	2280x815x800	2280x965x800	2280x1265x800	2280x1565x800
Liter (Gross/Net)	465/295	570/361	740/469	892/573	1144/783	1553/992

LOADING CAPACITY						
Containers 20'	28	23	14	14	11	7
Containers 40'	60	51	30	30	24	15
13.6 Truck	72	60	51	42	31	25



USS 1200 D2K HV UCOOL



USS 1500 D3K HV UCOOL

Bottle Coolers

Ucool



Enhanced Visibility & Facing with Panoramic Display



Lower Energy Consumption



Reduced Total Cost of Ownership



Variable LED Options



Identical Spare Parts through the Range



Increased Robustness



Stress-Free Technical Service



Optimized Airflow Circulation



Reduced Total Cost of Ownership



USS 500 DTK UCOOL

USS 600 DTK UCOOL

USS 750 DTK UCOOL

USS 900 D2K UCOOL

GENERAL CHARACTERISTICS	USS 500 DTK UCOOL	USS 600 DTK UCOOL	USS 750 DTK UCOOL	USS 900 D2K UCOOL	USS 1200 D2K UCOOL	USS 1500 D3K UCOOL
Climate Class	4/CC2	4/CC2	4/CC2	4/CC2	4/CC2	4/CC2
Operating Temperature Range (°C)	+1/+10	+1/+10	+1/+10	+1/+10	+1/+10	+1/+10
Voltage/Frequency (V/Hz)	230/50	230/50	230/50	230/50	230/50	230/50
Refrigerant Gas	HC	HC	HC	HC	HC	HC

DIMENSIONS	USS 500 DTK UCOOL	USS 600 DTK UCOOL	USS 750 DTK UCOOL	USS 900 D2K UCOOL	USS 1200 D2K UCOOL	USS 1500 D3K UCOOL
W x D x H (mm) without packaging	2143x500x701	2143x595x701	2143x750x701	2143x900x701	2143x1200x701	2143x1500x701
W x D x H (mm) with packaging	2280x565x820	2280x660x820	2280x815x820	2280x965x820	2280x1265x820	2280x1565x820
Liter (Gross/Net)	435/273	533/334	692/434	835/530	1161/724	1453/917

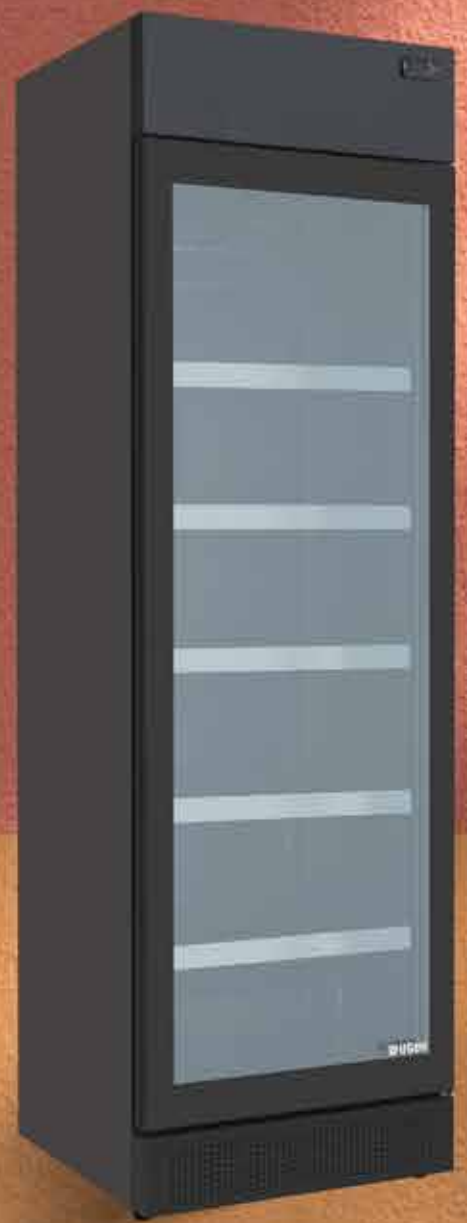
LOADING CAPACITY	USS 500 DTK UCOOL	USS 600 DTK UCOOL	USS 750 DTK UCOOL	USS 900 D2K UCOOL	USS 1200 D2K UCOOL	USS 1500 D3K UCOOL
Containers 20'	28	23	14	14	11	7
Containers 40'	56	50	23	28	23	15
13.6 Truck	64	56	48	32	26	24



USS 1200 D2K UCOOL



USS 1500 D3K UCOOL




Frameless

- ▶ Elegant Product Display
- ▶ High Quality Finishing for Premium Effect
- ▶ Integrated Door Handle for Easy Use
- ▶ Easy Customization
- ▶ Availability for Various Color Options







Freezers & Conservators

- ▶ Chest Freezers
- ▶ Ice Cream Conservators
- ▶ Upright Freezers



UDD 500 BK



UDD 600 BK



Quick installation at the point of sale

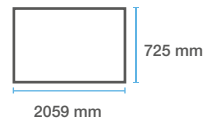
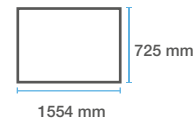
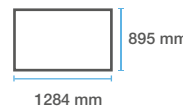
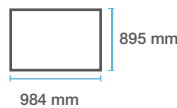
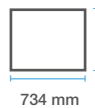


Environmentally friendly refrigerant



Wheels optional

Block Covered
Storage Cabinet

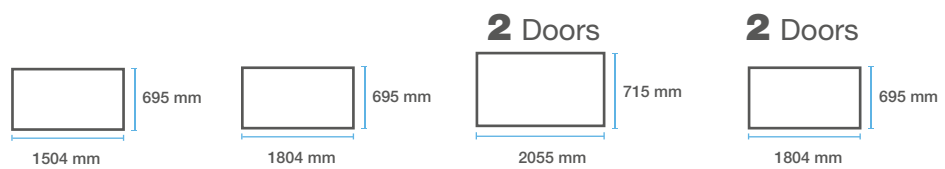


GENERAL CHARACTERISTICS	UED 260 D/S	UED 360 D/S	UED 460 D/S	UDD 500 BK	UDD 600 BK
Daily Energy Consumption (kWh/24h)	0,58	0,70	0,85	2,468	3,284
Gross Volume (l)	190	280	387	484	667
Climate Class	C	C	C	C	C
Operating Temperature Range (°C)	-15/-25 +4//+6 -2/+3	-15/-25 +4//+6 -2/+3	-15/-25 +4//+6 -2/+3	-18/-23	-18/-23
Voltage/Frequency (V/Hz)	230/50	230/50	230/50	230/50	230/50
Power (W)	90	110	110	249	360
Refrigerant Gas	HC	HC	HC	HC	HC
Number of Baskets	1	1	2	2	3
DIMENSIONS					
W x D x H (mm) without packaging	734x695x895	984x695x895	1284x695x895	11554x725x834	2059x725x834
W x D x H (mm) with packaging	790x720x965	1035x720x965	1315x720x965	1585x750x975	2095x750x975
Weight without Packaging (kg)	41,4	48,7	57,6	76	97,5
Weight with Packaging (kg)	44,1	52	61,9	94	118,5
LOADING CAPACITY					
Containers 20'	46	32	24	20	16
Containers 40'	94	66	50	44	34
Containers 40' HC	94	66	50	75	57



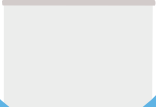
UDD 660 B2K

Block Covered
Storage Cabinet



GENERAL CHARACTERISTICS	UDD 560 BK	UDD 660 BK	UDD 600 B2K	UDD 660 B2K
Daily Energy Consumption (kWh/24h)	2,98	3,61	3,284	3,61
Gross Volume (l)	469	565	667	565
Climate Class	C	C	C	C
Operating Temperature Range (°C)	-18/-23	-18/-23	-18/-23	-18/-23
Voltage/Frequency (V/Hz)	230/50	230/50	230/50	230/50
Power (W)	250	280	360	280
Refrigerant Gas	HC	HC	HC	HC
Number of Baskets	2	3	3	3
DIMENSIONS				
W x D x H (mm) without packaging	1504x695x895	1804x695x895	2055x725x834	1804x695x895
W x D x H (mm) with packaging	1590x730x995	1890x730x995	2095x715x905	1890x730x995
Weight without Packaging (kg)	61	68	97,5	68
Weight with Packaging (kg)	66	73	118,5	73
LOADING CAPACITY				
Containers 20'	20	18	16	18
Containers 40'	44	36	34	36
Containers 40' HC	66	54	57	54

Flat
Sliding Glass

**UDD 200 SC****UDD 400 SC**

Quick installation at the point of sale

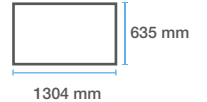
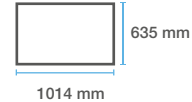
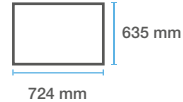
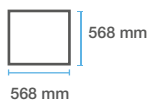


Environmentally friendly refrigerant

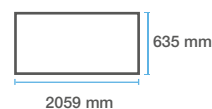
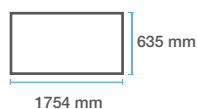
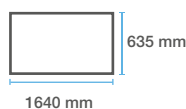
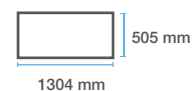


Wheels optional

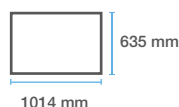
Flat Sliding Glass
Storage Cabinet



GENERAL CHARACTERISTICS	UDD 100 SC	UDD 200 SC	UDD 300 SC	UDD 400 SC
Daily Energy Consumption (kWh/24h)	1,27	1,67	1,85	2,20
Gross Volume (l)	109	188	291	395
Climate Class	B	C	C	C
Operating Temperature Range (°C)	-18/-23	-18/-23	-18/-23	-18/-23
Voltage/Frequency (V/Hz)	230/50	230/50	230/50	230/50
Power (W)	122	147	179	212
Refrigerant Gas	HC	HC	HC	HC
DIMENSIONS				
W x D x H (mm) without packaging	568x568x897	724x635x892	1014x635x892	1304x635x892
W x D x H (mm) with packaging	600x600x970	800x750x910	1100x750x910	1400x750x910
Weight without Packaging (kg)	35	47	56	65
Weight with Packaging (kg)	43	58	70	80
LOADING CAPACITY				
Containers 20'	54	42	30	24
Containers 40'	102	88	64	50
Containers 40' HC	264	162	108	84

Flat Sliding Glass
Storage Cabinet**Slim**

GENERAL CHARACTERISTICS	UDD 500 SC	UDD 550 SC	UDD 600 SC	UDD 405 SC Slim
Daily Energy Consumption (kWh/24h)	2,70	4,30	5,0	1,938
Gross Volume (l)	484	555	662	327
Climate Class	C	C	C	C
Operating Temperature Range (°C)	-18/-23	-18/-23	-18/-23	-18/-23
Voltage/Frequency (V/Hz)	230/50	230/50	230/50	230/50
Power (W)	287	355	380	200
Refrigerant Gas	HC	HC	HC	HC
DIMENSIONS				
W x D x H (mm) without packaging	1554x635x892	1754x635x892	2059x635x892	1304x505x950
W x D x H (mm) with packaging	1640x750x910	1845x750x910	2150x750x910	1330x530x975
Weight without Packaging (kg)	85	96	99	75
Weight with Packaging (kg)	101	114	120	90
LOADING CAPACITY				
Containers 20'	20	18	16	24
Containers 40'	44	38	32	54
Containers 40' HC	75	63	54	90

Flat Sliding Glass
Storage Cabinet

GENERAL CHARACTERISTICS	UDD 205 SC	UDD 305 SC	UDD 405 SC	UDD 505 SC	UDD 605 SC
Daily Energy Consumption (kWh/24h)	1,30	1,87	2,53	3,11	5,89
Gross Volume (l)	206	318	430	526	719
Climate Class	C	C	C	C	C
Operating Temperature Range (°C)	-18/-23	-18/-23	-18/-23	-18/-23	-18/-23
Voltage/Frequency (V/Hz)	230/50	230/50	230/50	230/50	230/50
Power (W)	147	179	212	287	380
Refrigerant Gas	HC	HC	HC	HC	HC
DIMENSIONS					
W x D x H (mm) without packaging	724x635x950	1014x635x950	1304x635x950	1554x635x950	2059x635x950
W x D x H (mm) with packaging	800x750x910	1100x750x910	1330x750x910	1640x750x910	2150x750x910
Weight without Packaging (kg)	62	72	83	95	107
Weight with Packaging (kg)	77	87	98	110	122
LOADING CAPACITY					
Containers 20'	28	24	24	16	13
Containers 40'	64	50	54	38	31
Containers 40' HC	108	84	90	63	52

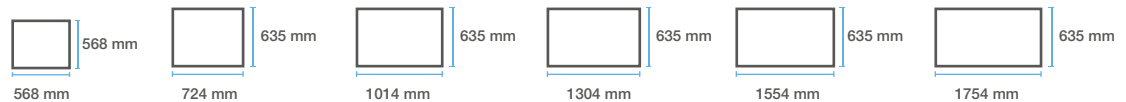
**UDD 400 SCB**

Quick installation at the point of sale

Wheels optional



Environmentally friendly refrigerant

Curved Sliding Glass
Storage Cabinet

GENERAL CHARACTERISTICS	UDD 100 SCB	UDD 200 SCB	UDD 300 SCB	UDD 400 SCB	UDD 500 SCB	UDD 550 SCB
Daily Energy Consumption (kWh/24h)	1,27	1,67	1,85	2,20	2,70	4,30
Gross Volume (l)	114	197	304	411	504	578
Climate Class	B	C	C	C	C	C
Operating Temperature Range (°C)	-18/-23	-18/-23	-18/-23	-18/-23	-18/-23	-18/-23
Voltage/Frequency (V/Hz)	230/50	230/50	230/50	230/50	230/50	230/50
Power (W)	122	147	179	212	287	355
Refrigerant Gas	HC	HC	HC	HC	HC	HC
DIMENSIONS						
W x D x H (mm) without packaging	568x568x897	724x635x892	1014x635x892	1304x635x892	1554x635x892	1754x635x892
W x D x H (mm) with packaging	600x600x970	800x750x960	1100x750x960	1400x750x960	1640x750x960	1845x750x960
Weight without Packaging (kg)	35	47	56	65	85	96
Weight with Packaging (kg)	43	58	70	80	101	114
LOADING CAPACITY						
Containers 20'	54	42	30	24	20	18
Containers 40'	114	92	64	50	42	38
Containers 40' HC	264	108	108	84	72	63

**UDD 300 SCE**Inclined
Sliding Glass

Quick installation at the point of sale



Environmentally friendly refrigerant



Wheels optional

Inclined Sliding Glass
Storage Cabinet

GENERAL CHARACTERISTICS	UDD 100 SCE	UDD 200 SCE	UDD 300 SCE	UDD 400 SCE	UDD 500 SCE	UDD 550 SCE
Daily Energy Consumption (kWh/24h)	1,41	2,10	2,23	2,65	4,30	4,75
Gross Volume (l)	116	183	285	386	473	543
Climate Class	B	B	B	B	B	B
Operating Temperature Range (°C)	-18/-23	-18/-23	-18/-23	-18/-23	-18/-23	-18/-23
Voltage/Frequency (V/Hz)	230/50	230/50	230/50	230/50	230/50	230/50
Power (W)	110	125	225	248	304	377
Refrigerant Gas	HC	HC	HC	HC	HC	HC
DIMENSIONS						
W x D x H (mm) without packaging	568x568x897/777	724x620x950/829	1014x620x950/829	1304x620x950/829	1554x620x950/829	1754x620x950/829
W x D x H (mm) with packaging	610x610x970	740x750x940	1100x750x940	1400x750x940	1640x750x940	1845x750x940
Weight without Packaging (kg)	41	45	56	65	79	96
Weight with Packaging (kg)	49	57	70	81	96	114
LOADING CAPACITY						
Containers 20'	54	48	32	24	20	18
Containers 40'	114	102	68	50	42	40
Containers 40' HC	264	114	76	60	75	50



UDD 400 SCEB

UDD 100 SCEB



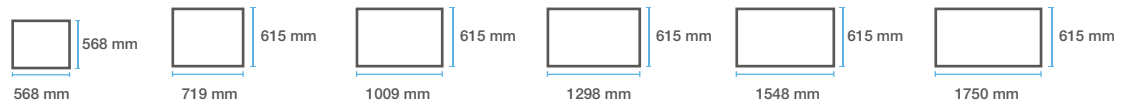
Quick installation at the point of sale

Wheels optional

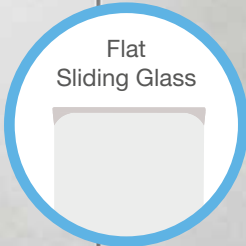


Environmentally friendly refrigerant

Inclined Curved Sliding Glass Storage Cabinet



GENERAL CHARACTERISTICS	UDD 100 SCEB	UDD 200 SCEB	UDD 300 SCEB	UDD 400 SCEB	UDD 500 SCEB	UDD 550 SCEB
Daily Energy Consumption (kWh/24h)	1,41	2,10	2,25	2,95	4,0	4,75
Gross Volume (l)	105	191	295	400	490	562
Climate Class	B	B	B	B	B	B
Operating Temperature Range (°C)	-18/-23	-18/-23	-18/-23	-18/-23	-18/-23	-18/-23
Voltage/Frequency (V/Hz)	230/50	230/50	230/50	230/50	230/50	230/50
Power (W)	110	125	225	248	304	377
Refrigerant Gas	HC	HC	HC	HC	HC	HC
DIMENSIONS						
W x D x H (mm) without packaging	568x568x897/777	724x620x950/829	1014x620x950/829	1304x620x950/829	1554x620x950/829	1754x620x950/829
W x D x H (mm) with packaging	600x600x970	800x750x1000	1100x750x1000	1400x750x1000	1640x750x1000	1845x750x1000
Weight without Packaging (kg)	41	45	56	65	79	96
Weight with Packaging (kg)	49	57	70	81	96	114
LOADING CAPACITY						
Containers 20'	54	42	30	24	20	18
Containers 40'	114	88	64	50	42	38
Containers 40' HC	264	162	108	84	72	63


 Flat Sliding Glass


UDD 500 SCN

UDD 300 SCN



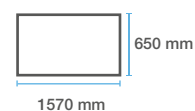
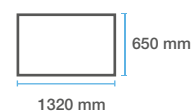
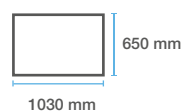
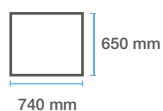
Quick installation at the point of sale



Environmentally friendly refrigerant



Wheels optional

Flat Sliding Glass
Storage Cabinet

GENERAL CHARACTERISTICS	UDD 200 SCN	UDD 300 SCN	UDD 400 SCN	UDD 500 SCN
Daily Energy Consumption (kWh/24h)	1,625	1,60	1,96	2,45
Gross Volume (l)	185	286	388	476
Climate Class	C	C	C	C
Operating Temperature Range (°C)	-18/-23	-18/-23	-18/-23	-18/-23
Voltage/Frequency (V/Hz)	230/50	230/50	230/50	230/50
Power (W)	125	188	203	255
Refrigerant Gas	HC	HC	HC	HC
DIMENSIONS				
W x D x H (mm) without packaging	740x650x890	1030x650x890	1320x650x890	1570x650x890
W x D x H (mm) with packaging	800x670x940	1040x670x940	1330x670x940	1580x670x940
Weight without Packaging (kg)	52	62	72	110
Weight with Packaging (kg)	63	76	87	122
LOADING CAPACITY				
Containers 20'	42	32	22	20
Containers 40'	84	68	55	44
Containers 40' HC	126	120	110	75



UDD 500 SCEBN

UDD 200 SCEBN



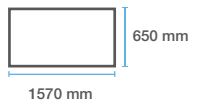
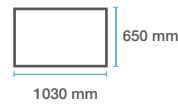
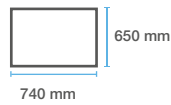
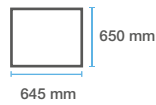
Quick installation at the point of sale

Wheels optional



Environmentally friendly refrigerant

Inclined Sliding Glass Storage Cabinet



GENERAL CHARACTERISTICS	UDD 100 SCEBN	UDD 200 SCEBN	UDD 300 SCEBN	UDD 400 SCEBN	UDD 500 SCEBN
Daily Energy Consumption (kWh/24h)	1,80	1,95	1,985	2,75	4,0
Gross Volume (l)	164	187	289	392	480
Climate Class	B	B	B	B	B
Operating Temperature Range (°C)	-18/-23	-18/-23	-18/-23	-18/-23	-18/-23
Voltage/Frequency (V/Hz)	230/50	230/50	230/50	230/50	230/50
Power (W)	105	138	221	210	294
Refrigerant Gas	HC	HC	HC	HC	HC
DIMENSIONS					
W x D x H (mm) without packaging	645x650x940/807	740x650x920/793	1030x650x920/793	1320x650x920/793	1570x650x920/793
W x D x H (mm) with packaging	700x700x1000	820x760x950	1100x760x950	1410x760x950	1660x760x950
Weight without Packaging (kg)	47	51	62	72	81
Weight with Packaging (kg)	56	59	76	87	89
LOADING CAPACITY					
Containers 20'	48	42	28	24	20
Containers 40'	102	84	64	50	42
Containers 40' HC	114	95	108	84	75



UDD 305 SCEBN



Quick installation at the point of sale

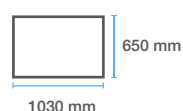


Environmentally friendly refrigerant



Wheels optional

Inclined Sliding Glass
Storage Cabinet



GENERAL CHARACTERISTICS	UDD 205 SCEBN	UDD 305 SCEBN	UDD 405 SCEBN	UDD 505 SCEBN
Daily Energy Consumption (kWh/24h)	1,975	2,35	3,25	4,85
Gross Volume (l)	213	328	442	541
Climate Class	B	B	B	B
Operating Temperature Range (°C)	-18/-23	-18/-23	-18/-23	-18/-23
Voltage/Frequency (V/Hz)	230/50	230/50	230/50	230/50
Power (W)	138	221	210	294
Refrigerant Gas	HC	HC	HC	HC
DIMENSIONS				
W x D x H (mm) without packaging	740x650x1005/877	1030x650x1005/877	1320x650x1005/877	1570x650x1005/877
W x D x H (mm) with packaging	820x760x1035	1100x760x1035	1410x760x1035	1660x760x1035
Weight without Packaging (kg)	52	62	72	110
Weight with Packaging (kg)	63	76	87	122
LOADING CAPACITY				
Containers 20'	42	28	24	42
Containers 40'	84	64	50	84
Containers 40' HC	95	108	84	95



UDD 400 CK

UDD 200 CK



Quick installation at the point of sale

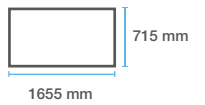
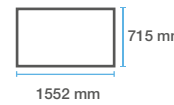
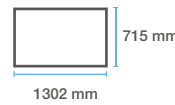
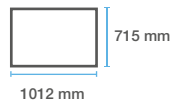
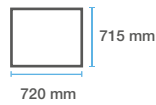


Environmentally friendly refrigerant



Wheels optional

Glass Door
Storage Cabinet



GENERAL CHARACTERISTICS	UDD 200 CK	UDD 300 CK	UDD 400 CK	UDD 500 CK	UDD 600 CK
Daily Energy Consumption (kWh/24h)	1,385	1,911	2,60	4,408	5,482
Gross Volume (l)	206	318	429	526	718
Climate Class	C	C	C	C	C
Operating Temperature Range (°C)	-18/-23	-18/-23	-18/-23	-18/-23	-18/-23
Voltage/Frequency (V/Hz)	230/50	230/50	230/50	230/50	230/50
Power (W)	147	179	212	287	380
Refrigerant Gas	HC	HC	HC	HC	HC
DIMENSIONS					
W x D x H (mm) without packaging	720x715x835	1012x715x835	1302x715x835	1552x715x835	2055x715x835
W x D x H (mm) with packaging	800x850x835	1100x850x940	1400x850x940	1640x850x940	1845x850x940
Weight without Packaging (kg)	51,5	64	75,5	83	104
Weight with Packaging (kg)	56,5	71	91	101	119
LOADING CAPACITY					
Containers 20'	40	28	22	18	16
Containers 40'	86	62	48	40	36
Containers 40' HC	160	106	82	70	61

-35**USD 6935 DTKL BK NF**

Quick installation at the point of sale



Environmentally friendly refrigerant

GENERAL CHARACTERISTICS		DIMENSIONS		LOADING CAPACITY	
Daily Energy Consumption (kWh/24h)	5,11	W x D x H (mm) without packaging	780x762x2150	Containers 20'	14
Gross Volume (l)	640	W x D x H (mm) with packaging	845x785x2275	Containers 40'	30
Climate Class	4	Weight without Packaging (kg)	117	Containers 40' HC	30
Operating Temperature Range Freezer (°C)	-18/-35	Weight with Packaging (kg)	143		
Voltage/Frequency (V/Hz)	230/50				
Power (W)	219				
Refrigerant Gas	HC				



UDD 370 DTK BK

**UDD 45 DTK****UDD 65 DTKL****UDD 370 DTK****UDD 370 DTKL**

LED

Better display with LED lights



Quick installation at the point of sale



Environmentally friendly refrigerant

GENERAL CHARACTERISTICS	UDD 45 DTK	UDD 65 DTKL	UDD 370 DTK	UDD 370 DTKL	UDD 370 DTK BK
Daily Energy Consumption (kWh/24h)	1,60	1,156	8,297	8,315	1,823
Gross Volume (l)	46,5	66	328	328	329
Climate Class	4	4	4	4	4
Operating Temperature Range Freezer (°C)	-18/-23	-18/-23	-18/-23	-18/-23	-18/-23
Voltage/Frequency (V/Hz)	230/50	230/50	230/50	230/50	230/50
Power (W)	135	132	600	600	600
Refrigerant Gas	HC	HC	HC	HC	HC
DIMENSIONS					
W x D x H (mm) without packaging	570x505x487	570x512x690	595x640x1840	595x640x1980	595x640x1840
W x D x H (mm) with packaging	630x570x570	630x585x760	630x670x1920	630x670x2060	630x670x1920
Weight without Packaging (kg)	31,5	38,5	91	96	69,8
Weight with Packaging (kg)	35,5	40	101,5	106	79,5
LOADING CAPACITY					
Containers 20'	144	108	27	27	27
Containers 40'	304	228	57	57	57
Containers 40' HC	336	252	57	57	57



UDD 440 DTKL NF



UDD 440 DTKLE NF

**UDD 440 DTKL****UDD 440 DTKLB**

LED

Better display with LED lights

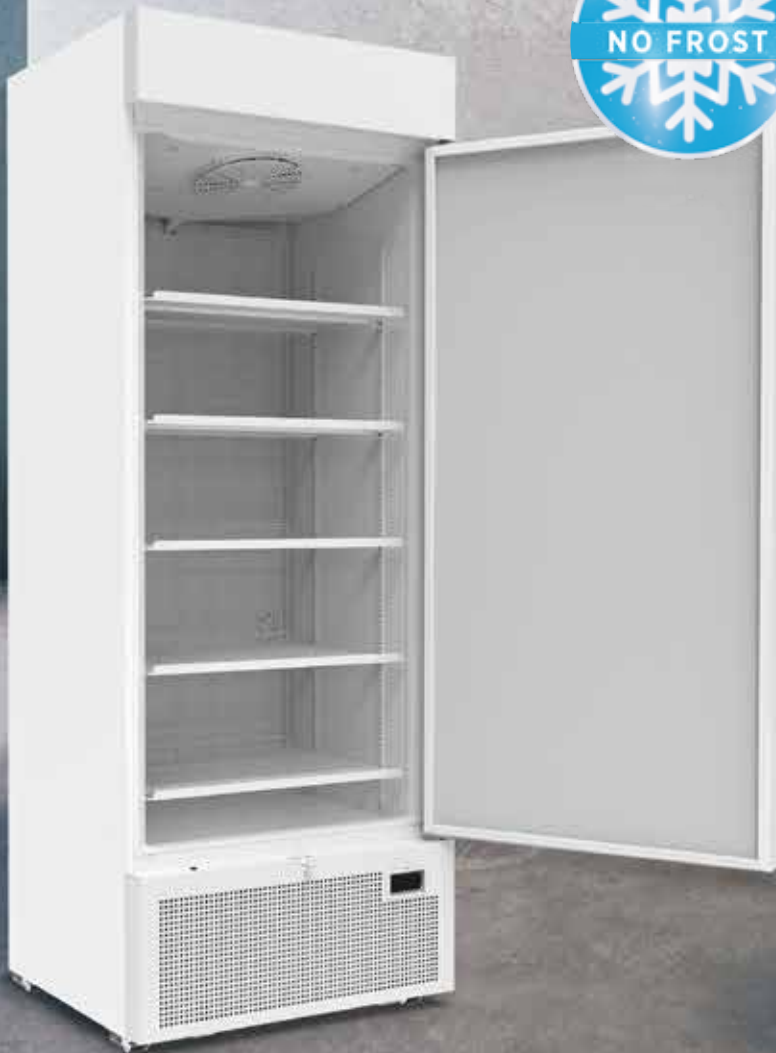


Quick installation at the point of sale



Environmentally friendly refrigerant

GENERAL CHARACTERISTICS	UDD 440 DTKL	UDD 440 DTKLB	UDD 440 DTKL NF	UDD 440 DTKLE NF
Daily Energy Consumption (kWh/24h)	11,91	11,91	6,94	8,64
Gross Volume (l)	495	526	536	544
Climate Class	4	4	4	4
Operating Temperature Range Freezer (°C)	-18/-23	-18/-23	-18/-23	-18/-23
Voltage/Frequency (V/Hz)	230/50	230/50	230/50	230/50
Power (W)	750	750	825/610	700
Refrigerant Gas	HC	HC	HC	HC
DIMENSIONS				
W x D x H (mm) without packaging	680x655x2102	680x655x2122	680x760x2149	680x760x2149
W x D x H (mm) with packaging	760x710x2207	760x710x2207	745x805x2275	745x785x2275
Weight without Packaging (kg)	114	109	157	125
Weight with Packaging (kg)	123	120	170	148
LOADING CAPACITY				
Containers 20'	24	24	21	21
Containers 40'	51	51	42	47
Containers 40' HC	57	57	54	47



UDD 690 DTKLE BK NF



UDD 690 DTKLE NF

LED

Better display with LED lights



Quick installation at the point of sale




Environmentally friendly refrigerant.

GENERAL CHARACTERISTICS	UDD 690 DTKLE NF	UDD 690 DTKLE BK NF
Daily Energy Consumption (kWh/24h)	13,6	3,73
Gross Volume (l)	640	640
Climate Class	4	4
Operating Temperature Range Freezer (°C)	-18/-23	-18/-23
Voltage/Frequency (V/Hz)	230/50	230/50
Power (W)	725	173
Refrigerant Gas	HC	HC
DIMENSIONS		
W x D x H (mm) without packaging	780x761x2149	780x762x2150
W x D x H (mm) with packaging	845x785x2275	845x785x2275
Weight without Packaging (kg)	142	117
Weight with Packaging (kg)	168	143
LOADING CAPACITY		
Containers 20'	14	14
Containers 40'	30	30
Containers 40' HC	30	30

LED Better display with LED lights

 Quick installation at the point of sale

 Environmental lyfriendly refrigerant

GENERAL CHARACTERISTICS	UDD 1600 D3KL NF
Daily Energy Consumption (kWh/24h)	16,58
Gross Volume (l)	1280
Climate Class	4
Operating Temperature Range Freezer (°C)	-18/-23
Voltage/Frequency (V/Hz)	230/50
Power (W)	2000
Refrigerant Gas	HC
DIMENSIONS	
W x D x H (mm) without packaging	1600x762x2073
W x D x H (mm) with packaging	1675x770x2150
Weight without Packaging (kg)	309
Weight with Packaging (kg)	333
LOADING CAPACITY	
Containers 20'	7
Containers 40'	15
Containers 40' HC	15



UDD 1600 D3KL NF





Supermarket Cabinets

- ▶ Open Coolers
- ▶ Pool Type Freezers/Coolers
- ▶ Izmir Series
- ▶ Antalya Series
- ▶ Kapadokya Series
- ▶ Marmaris Series



UMD 240 AS Premium

- ▶ Adjustable shelves
- ▶ Night curtain
- ▶ Interior Lightning
- ▶ Double glass side wall
- ▶ Electronic control
- ▶ Illuminated canopy option



UMD 180 AS



UMD 240 AS



UMD 290 AS



Special area for your brand



Environmentally Friendly Refrigerant



Illuminated canopy



Double glass side wall



Interior Lightning

GENERAL CHARACTERISTICS	UMD 240 AS Premium	UMD 180 AS	UMD 240 AS	UMD 290 AS
Daily Energy Consumption Cooler (kWh/24h)	8,3	7,29	10,85	8,2
Gross Volume (l)	273	189	273	304
Climate Class	3M2	3M2	3M2	3M2
Operating Temperature Range Cooler (°C)	-1/+7	-1/+7	-1/+7	-1/+7
Voltage/Frequency (V/Hz)	230/50	230/50	230/50	230/50
Refrigerant Gas	HC	HC	HC	HC
Control	Electronic	Electronic	Electronic	Electronic
Evaporator Fan	Yes	Yes	Yes	Yes
Automatic Defrost	Yes	Yes	Yes	Yes
DIMENSIONS				
W x D x H (mm) without packaging	600x727x1422	590x712x1060	580x727x1422	500x560x1830
W x D x H (mm) with packaging	700x860x1620	680x800x1240	700x860x1620	520x640x1860
Weight without Packaging (kg)	106	89	106	76,5
Weight with Packaging (kg)	130	121	130	84
LOADING CAPACITY				
Containers 20'	21	23	21	38
Containers 40'	44	49	44	76
Containers 40' HC	44	49	44	76



UMD 670 AS



UMD 1100 AS



Special area for your brand



Environmentally Friendly Refrigerant



Illuminated canopy



Double glass side wall



Interior Lightning

GENERAL CHARACTERISTICS	UMD 670 AS	UMD 1100 AS
Daily Energy Consumption Cooler (kWh/24h)	21,22	29
Gross Volume (l)	801	1319
Climate Class	3M2	3M2
Operating Temperature Range Cooler (°C)	-1/+7	-1/+7
Voltage/Frequency (V/Hz)	230/50	230/50
Refrigerant Gas	HC	HC
Control	Electronic	Electronic
Evaporator Fan	Yes	Yes
Automatic Defrost	Yes	Yes
DIMENSIONS		
W x D x H (mm) without packaging	800x1000x2155	1260x1070x2262
W x D x H (mm) with packaging	890x1050x2213	1350x1120x2320
Weight without Packaging (kg)	213	300
Weight with Packaging (kg)	225	318
LOADING CAPACITY		
Containers 20'	12	8
Containers 40'	26	17
Containers 40' HC	30	20



UMD 65 KS
Open Cooler



UMD 68 KS
Open Cooler



UMD 68 KD
Open Freezer



UMD 110 KS
Open Cooler



Quick installation at the point of sale



Environmentally Friendly Refrigerant



Easy showcase for grab-n-go

GENERAL CHARACTERISTICS	UMD 65 KS	UMD 68 KS	UMD 68 KD	UMD 110 KS
Daily Energy Consumption Cooler (kWh/24h)	2,60	0,40		2,5
Daily Energy Consumption Freezer (kWh/24h)			2,6	
Gross Volume (l)	65	68	68	141
Climate Class	4	4	4	CC2
Operating Temperature Range Cooler (°C)				K1(0/+7)
Operating Temperature Range Freezer (°C)	-1/+5	-1/+5	-18/-23	
Voltage/Frequency (V/Hz)	230/50	230/50	230/50	230/50
Refrigerant Gas	R134A	HC	HC	R600a
Control	Mechanic	Electronic	Electronic	Electronic
Evaporator Fan	Yes	No	No	Yes
Automatic Defrost	-	No	No	Yes
DIMENSIONS				
W x D x H (mm) without packaging	570x570x998	550x505x837	550x505x837	660x460x970
W x D x H (mm) with packaging	605x605x1000	535x535x885	535x535x890	700x500x1125
Weight without Packaging (kg)	32	30	29	30,5
Weight with Packaging (kg)	37	32	32	40,5
LOADING CAPACITY				
Containers 20'	51	88	88	66
Containers 40'	111	176	176	144
Containers 40' HC	111	264	264	144 B

Tilting function for better product display



Stainless steel bumper bars



UMD 520 SCB HS



UMD 520 SCB

- ▶ Electronic Thermostat
- ▶ LED Light
- ▶ Water Drainage
- ▶ Bumpers
- ▶ Adjustable Legs/Wheels



UMD 200 HS
Pool Type Cooler



UMD 200 HD
Pool Type Freezer



Special area for your brand



Better display with LED lights



Wheels optional



Environmentally Friendly Refrigerant



Protective Bumper

GENERAL CHARACTERISTICS	UMD 520 SCB HS	UMD 520 SCB	UMD 200 H D/S	UMD 200 HS	UMD 200 HD
Daily Energy Consumption Cooler (kWh/24h)	9,175	13,325	8,08	8,08	
Daily Energy Consumption Freezer (kWh/24h)	-	-	13,78		13,78
Gross Volume (l)	408	408	549	549	549
Climate Class	3	3	3	3	3
Operating Temperature Range Cooler (°C)	M1 (-1/+5)	M1 (-1/+5)			
Operating Temperature Range Freezer (°C)			-18/-23	-1/+5	-18/-23
Voltage/Frequency (V/Hz)	230/50	230/50	230/50	230/50	230/50
Refrigerant Gas	HC	HC	HC	HC	HC
Control	Electronic	Electronic	Electronic	Electronic	Electronic
Evaporator Fan	Yes	Yes	Yes	Yes	No
Automatic Defrost	Yes	Yes	Yes	Yes	Yes
DIMENSIONS					
W x D x H (mm) without packaging	1405x1210x1005	1405x1210x1005	1015x1255x905	1015x1255x905	1015x1255x905
W x D x H (mm) with packaging	1335x1170x1140	1335x1170x1140	1360x1090x1080	1360x1090x1080	1360x1090x1080
Weight without Packaging (kg)	133	133	128	128	128
Weight with Packaging (kg)	176	176	138	136	138
LOADING CAPACITY					
Containers 20'	16	16	9	9	9
Containers 40'	36	36	20	20	20
Containers 40' HC	36	36	23	23	23



Generation
Market Freezer

IZMIR SERIES





**Generation
Market Freezer**

Product Features

- ▶ LED interior lighting
- ▶ Excellent Merchandise Visibility
- ▶ Electronic Controller
- ▶ Price holder surface: 40 mm height
- ▶ Product Divider System

UMD 1850 GB D İZMİR
UMD 1850 GB D/S DF İZMİR



Optional Features

- ▶ Water drainage
- ▶ Branding options
- ▶ Wheels
- ▶ Coloured frame and outer body
- ▶ Protective bumper on side panel
- ▶ Hydrocarbon refrigerant
- ▶ Connection apparatus, tag holder and middle shelf for island setup



High Performance
Low Energy Consumption

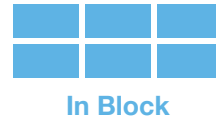


Better display with LED lights

GENERAL CHARACTERISTICS	UMD 1850 GB D İZMİR	UMD 1850 GB D/S DF İZMİR *
Daily Energy Consumption Cooler (kWh/24h)		3,20
Daily Energy Consumption Freezer (kWh/24h)	5,99	6,65
Gross Volume (l)	716	714
Climate Class	3	3
Operating Temperature Range Cooler (°C)		-1/+5
Operating Temperature Range Freezer (°C)	-18/-23	-18/-23
Voltage/Frequency (V/Hz)	230/50	230/50
Refrigerant Gas	HC	HC
Control	Electronic	Electronic
Evaporator Fan	No	Yes
Automatic Defrost	No	Yes
DIMENSIONS		
W x D x H (mm) without packaging	1856x858x832	1856x858x832
W x D x H (mm) with packaging	1920x915x920	1920x915x920
Weight without Packaging (kg)	143	143
Weight with Packaging (kg)	158	158
LOADING CAPACITY		
Containers 20'	12	12
Containers 40'	26	26
Containers 40' HC	26	26

* Automatic Defrost is Standart in D/S models and optional in D models.

Possible Combinations



UMD 1450 D İZMİR
UMD 1450 D/S DF İZMİR



UMD 2100 D İZMİR
UMD 2100 D/S DF İZMİR



UMD 1850 D İZMİR
UMD 1850 D/S DF İZMİR



UMD 2500 D İZMİR
UMD 2500 D/S DF İZMİR

UMD 1450 D İZMİR	UMD 1450 D/S DF İZMİR *	UMD 1850 D İZMİR	UMD 1850 D/S DF İZMİR *	UMD 2100 D İZMİR	UMD 2100 D/S DF İZMİR *	UMD 2500 D İZMİR	UMD 2500 D/S DF İZMİR *
	3,18		3,76		4,05		4,61
4,61	5,06	6,41	7,09	6,48	7,18	7,58	8,22
592	591	787	786	910	908	1106	1104
3	3	3	3	3	3	3	3
	-1/+5		-1/+5		-1/+5		-1/+5
-18/-23	-18/-23	-18/-23	-18/-23	-18/-23	-18/-23	-18/-23	-18/-23
230/50	230/50	230/50	230/50	230/50	230/50	230/50	230/50
HC	HC	HC	HC	HC	HC	HC	HC
Electronic	Electronic	Electronic	Electronic	Electronic	Electronic	Electronic	Electronic
No	Yes	No	Yes	No	Yes	No	Yes
No	Yes	No	Yes	No	Yes	No	Yes
1456x858x890	1456x858x890	1856x858x890	1856x858x890	2106x858x890	2106x858x890	2506x858x890	2506x858x890
1520x915x980	1520x915x980	1920x915x980	1920x915x980	2170x915x980	2170x915x980	2570x915x980	2570x915x980
111,5	111,5	150	150	163	163	200	200
128,5	128,5	165	165	180	180	220	220
14	14	12	12	12	12	8	8
30	30	26	26	26	26	16	16
30	30	26	26	26	26	16	16

* Automatic Defrost is Standart in D/S models




HC
Refrigerant

ANTALYA SERIES



Product Features

- ▶ LED interior lighting
- ▶ Product Divider System
- ▶ Electronic Controller
- ▶ Excellent merchandise visibility with enlarged glass area (Front Glass)

Optional Features

- ▶ Water drainage
- ▶ Branding options
- ▶ Wheels
- ▶ Coloured frame and outer body
- ▶ Protective bumper on side panel
- ▶ Hydrocarbon refrigerant
- ▶ Connection apparatus, tag holder and middle shelf for island setup

UMD 1850 GB D ANTALYA
 UMD 1850 GB D/S DF ANTALYA



Better display with LED lights



Environmentally Friendly Refrigerant

GENERAL CHARACTERISTICS	UMD 1850 GB D ANTALYA	UMD 1850 GB D/S DF ANTALYA *
Daily Energy Consumption Cooler (kWh/24h)		3,85
Daily Energy Consumption Freezer (kWh/24h)	6,62	7,76
Gross Volume (l)	859	858
Climate Class	3	3
Operating Temperature Range Cooler (°C)		-1/+5
Operating Temperature Range Freezer (°C)	-18/-23	-18/-23
Voltage/Frequency (V/Hz)	230/50	230/50
Refrigerant Gas	HC	HC
Control	Electronic	Electronic
Evaporator Fan	No	Yes
Automatic Defrost	No	Yes
DIMENSIONS		
W x D x H (mm) without packaging	1856x858x925	1856x858x925
W x D x H (mm) with packaging	1920x915x1060	1920x915x1080
Weight without Packaging (kg)	135	165
Weight with Packaging (kg)	150	180
LOADING CAPACITY		
Containers 20'	12	12
Containers 40'	26	26
Containers 40' HC	26	26

* Automatic Defrost is Standart in D/S models and optional in D models.

Possible Combinations



Isolated



In Line



Back to Back



In Block



Island



UMD 1850 D ANTALYA
UMD 1850 D/S DF ANTALYA



UMD 2500 D ANTALYA
UMD 2500 D/S DF ANTALYA



UMD 2100 D ANTALYA
UMD 2100 D/S DF ANTALYA

UMD 1850 D ANTALYA	UMD 1850 D/S DF ANTALYA *	UMD 2100 D ANTALYA	UMD 2100 D/S DF ANTALYA *	UMD 2500 D ANTALYA	UMD 2500 D/S DF ANTALYA *
	4,10		4,41		5,17
7,04	7,76	7,61	8,39	8,82	9,66
898	897	1036	1034	1258	1256
3	3	3	3	3	3
	-1/+5		-1/+5		-1/+5
-18/-23	-18/-23	-18/-23	-18/-23	-18/-23	-18/-23
230/50	230/50	230/50	230/50	230/50	230/50
HC	HC	HC	HC	HC	HC
Electronic	Electronic	Electronic	Electronic	Electronic	Electronic
No	Yes	No	Yes	No	Yes
No	Yes	No	Yes	No	Yes
1856x858x940	1856x858x940	2106x858x940	2106x858x940	2506x858x940	2506x858x940
1920x915x1080	1920x915x1080	2170x915x1080	2170x915x1080	2570x915x1080	2570x915x1080
160	165	170	175	210	215
175	180	190	195	230	235
12	12	12	12	8	8
26	26	26	26	16	16
26	26	26	26	16	16

* Automatic Defrost is Standart in D/S models and optional in D models.




HC
Refrigerant

KAPADOKYA SERIES



Product Features

- ▶ LED interior lighting
- ▶ Excellent merchandise visibility
- ▶ Product Divider System
- ▶ Electronic Controller

Optional Features

- ▶ Water drainage
- ▶ Branding options
- ▶ Wheels
- ▶ Coloured frame and outer body
- ▶ Protective bumper on side panel
- ▶ Hydrocarbon refrigerant
- ▶ Connection apparatus, tag holder and middle shelf for island setup

UMD 1450 D KAPADOKYA



Better display with LED lights



Environmentally Friendly Refrigerant

GENERAL CHARACTERISTICS	UMD 1450 D KAPADOKYA	UMD 1850 D KAPADOKYA	UMD 2100 D KAPADOKYA	UMD 2500 D KAPADOKYA
Daily Energy Consumption Freezer (kWh/24h)	6,56	7,56	8,56	8,85
Gross Volume (l)	570	760	878	1069
Climate Class	3	3	3	3
Operating Temperature Range Freezer (°C)	-18/-23	-18/-23	-18/-23	-18/-23
Voltage/Frequency (V/Hz)	230/50	230/50	230/50	230/50
Refrigerant Gas	HC	HC	HC	HC
Control	Electronic	Electronic	Electronic	Electronic
Evaporator Fan	No	No	No	No
Automatic Defrost	No	No	No	No
DIMENSIONS				
W x D x H (mm) without packaging	1456x858x865	1856x858x865	2106x858x865	2506x858x865
W x D x H (mm) with packaging	1510x915x955	1920x915x955	2170x915x955	2570x915x955
Weight without Packaging (kg)	110	150	163	200
Weight with Packaging (kg)	125	165	180	222
LOADING CAPACITY				
Containers 20'	14	12	12	8
Containers 40'	30	26	26	16
Containers 40' HC	30	26	26	16

Possible Combinations



Isolated



In Line



Back to Back



In Block



UMD 1850 D KAPADOKYA



UMD 2100 D KAPADOKYA



UMD 2500 D KAPADOKYA



HC 
Refrigerant

MARMARIS SERIES



Product Features

- ▶ LED interior lighting
- ▶ Excellent Merchandise Visibility
- ▶ Electronic Controller
- ▶ Price holder surface: 40 mm height
- ▶ Lettering Area for Sales Promotion
- ▶ Product Divider System

Optional Features

- ▶ Branding options



UMD 2500 D4K D/S DF MARMARIS



Better display with LED lights



Environmentally Friendly Refrigerant

GENERAL CHARACTERISTICS	UMD 2500 D4K D/S DF MARMARIS
Daily Energy Consumption Cooler (kWh/24h)	7,72
Daily Energy Consumption Freezer (kWh/24h)	23,92
Gross Volume (l)	1074
Climate Class	3
Operating Temperature Range Cooler (°C)	-1/+5
Operating Temperature Range Freezer (°C)	-18/-23
Voltage/Frequency (V/Hz)	230/50
Refrigerant Gas	HC
Control	Electronic
Evaporator Fan	Yes
Automatic Defrost	Yes
DIMENSIONS	
W x D x H (mm) without packaging	2500x745x2430
W x D x H (mm) with packaging	2610x780x1610
Weight without Packaging (kg)	317
Weight with Packaging (kg)	365
LOADING CAPACITY	
Containers 20'	6
Containers 40'	12
Containers 40' HC	12



UMD 1850 D3K D/S DF MARMARIS

UMD 2100 D3K D/S DF MARMARIS

UMD 1850 D3K D/S DF MARMARIS	UMD 2100 D3K D/S DF MARMARIS
3,45	4,39
14,57	16,36
779	893
3	3
-1/+5	-1/+5
-18/-23	-18/-23
230/50	230/50
HC	HC
Electronic	Electronic
Yes	Yes
Yes	Yes
1850x745x2430	2100x745x2430
1960x780x1610	2210x780x1610
272	288
300	320
9	7
18	16
18	16



UMD 1200 D2KL ASPEN

- ▶ Optimized size for markets
- ▶ Adjustable shelves
- ▶ 3 sides for branding

UMD 1200 D2KL ASPEN

GENERAL CHARACTERISTICS

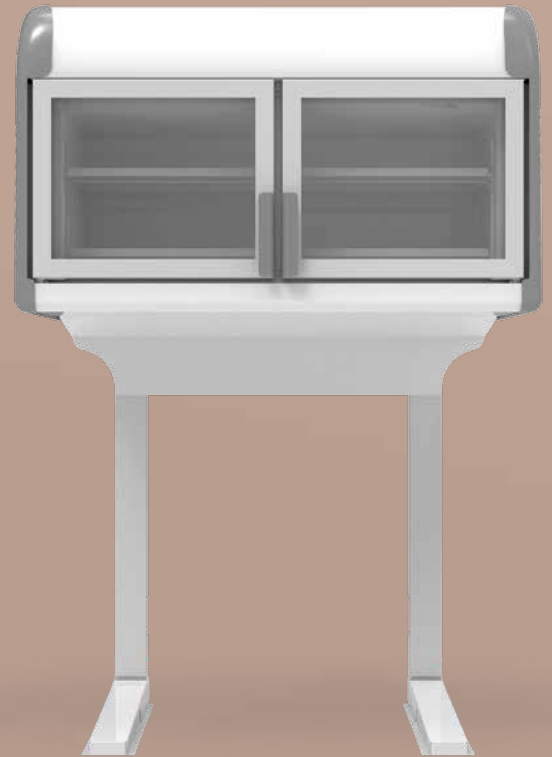
Daily Energy Consumption Freezer (kWh/24h)	4,16
Gross Volume (l)	200
Climate Class	3
Operating Temperature Range Freezer (°C)	-18/-23
Voltage/Frequency (V/Hz)	230/50
Refrigerant Gas	HC
Control	Electronic
Evaporator Fan	No
Automatic Defrost	No

DIMENSIONS

W x D x H (mm) without packaging	1275x636x1895
W x D x H (mm) with packaging	1380x675x1010
Weight without Packaging (kg)	113,5
Weight with Packaging (kg)	170

LOADING CAPACITY

Containers 20'	22
Containers 40'	48
Containers 40' HC	50



UMD 1200 D2KL ASPEN
UDD 350 SCEBA



USUR



Horeca

- ▶ Ice Cream Showcases
- ▶ Pastry Display Cabinets
- ▶ Cold Beverage Dispensers
- ▶ Ice Machines
- ▶ Water Dispensers

Ice Cream Showcases



UDR 12 Ertuğrul

- ▶ Customized design and color options
- ▶ Fan assisted cooling
- ▶ 12 bowls
- ▶ LED lights

**UDR 12 Beyazid****UDR 12 Fatih****UDR 12 Kanuni**

Tempered Glass



Environmentally friendly refrigerant



Better display with LED lights



Special area for your brand

GENERAL CHARACTERISTICS	UDR 12 Ertuğrul	UDR 12 Beyazid	UDR 12 Fatih	UDR 12 Kanuni
Daily Energy Consumption (kWh/24h)	15,3	15,3	15,3	15,3
Climate Class	7	7	7	7
Operating Temperature Range Freezer (°C)	-18/-23	-18/-23	-18/-23	-18/-23
Voltage/Frequency (V/Hz)	230/50	230/50	230/50	230/50
Power (W)	1100	1100	1100	1100
Refrigerant Gas	HC	HC	HC	HC
Number of Trays (qty)	12	12	12	12
Cooling System	Fan Assissted	Fan Assissted	Fan Assissted	Fan Assissted
Storage Capacity	No	No	No	No
DIMENSIONS				
W x D x H (mm) without packaging	1175x1140x1380	1175x1125x1380	1165x1205x1380	1175x1140x1380
W x D x H (mm) with packaging	1200x1170x1450	1200x1170x1450	1200x1170x1450	1200x1170x1450
Weight without Packaging (kg)	230	230	230	230
Weight with Packaging (kg)	240	240	240	240
LOADING CAPACITY				
Containers 20'	4	4	4	4
Containers 40'	9	9	9	9
Containers 40' HC	9	9	9	10



UDR 18 Barbaros

- ▶ Customized design and color options
- ▶ Fan assisted cooling
- ▶ 18 bowls
- ▶ LED lights

**UDR 18 Ertuğrul****UDR 18 Fatih****UDR 18 Kanuni**

Tempered Glass



Environmentally friendly refrigerant



Better display with LED lights



Special area for your brand

GENERAL CHARACTERISTICS	UDR 18 Barbaros	UDR 18 Ertuğrul	UDR 18 Fatih	UDR 18 Kanuni
Daily Energy Consumption (kWh/24h)	18,8	18,8	18,8	18,8
Climate Class	7	7	7	7
Operating Temperature Range Freezer (°C)	-18/-23	-18/-23	-18/-23	-18/-23
Voltage/Frequency (V/Hz)	230/50	230/50	230/50	230/50
Power (W)	1250	1250	1250	1250
Refrigerant Gas	HC	HC	HC	HC
Number of Trays (qty)	18	18	18	18
Cooling System	Fan Assissted	Fan Assissted	Fan Assissted	Fan Assissted
Storage Capacity	No	No	No	No
DIMENSIONS				
W x D x H (mm) without packaging	1715x1130x1380	1715x1140x1380	1725x1205x1380	1725x1140x1380
W x D x H (mm) with packaging	1750x1170x1450	1750x1170x1450	1750x1170x1450	1750x1170x1450
Weight without Packaging (kg)	326	326	326	230
Weight with Packaging (kg)	341	341	341	240
LOADING CAPACITY				
Containers 20'	5	5	5	5
Containers 40'	10	10	10	10
Containers 40' HC	10	10	10	10



UDR 36 Ertuğrul

- ▶ Customized design and color options
- ▶ Fan assisted cooling
- ▶ 36 bowls
- ▶ LED lights

**UDR 24 Barbaros****UDR 24 Fatih****UDR 24 Kanuni**

Tempered Glass



Environmentally friendly refrigerant

LED

Better display with LED lights



Special area for your brand

GENERAL CHARACTERISTICS	UDR 36 Ertuğrul	UDR 24 Barbaros	UDR 24 Fatih	UDR 24 Kanuni
Daily Energy Consumption (kWh/24h)	37,6	30,6	30,6	30,6
Climate Class	7	7	7	7
Operating Temperature Range Freezer (°C)	-18/-23	-18/-23	-18/-23	-18/-23
Voltage/Frequency (V/Hz)	230/50	230/50	230/50	230/50
Power (W)	1250+1250	1100+1100	1100+1100	1100+1100
Refrigerant Gas	HC	HC	HC	HC
Number of Trays (qty)	36	24	24	24
Cooling System	Fan Assisted	Fan Assisted	Fan Assisted	Fan Assisted
Storage Capacity	No	No	No	No
DIMENSIONS				
W x D x H (mm) without packaging	3340x1140x1380	2240x1130x1380	2240x1205x1380	2250x1140x1380
W x D x H (mm) with packaging	3500x1170x1450	2420x1170x1450	2420x1170x1450	2420x1170x1450
Weight without Packaging (kg)	650	447	447	447
Weight with Packaging (kg)	675	479	479	479
LOADING CAPACITY				
Containers 20'	3	4	4	4
Containers 40'	7	8	8	8
Containers 40' HC	7	8	8	8



UDR 8 Vega

- ▶ Customized design and color options
- ▶ Fan assisted cooling
- ▶ 8 bowls
- ▶ LED lights

**UDR 5 SCE TS****UDR 7 SCE TS****UDR 8 SCE TS**

GENERAL CHARACTERISTICS	UDR 8 Vega	UDR 5 SCE TS	UDR 7 SCE TS	UDR 8 SCE TS
Daily Energy Consumption (kWh/24h)	15,3	2,42	2,95	4,41
Climate Class	7	7	7	7
Operating Temperature Range Freezer (°C)	-18/-23	-18/-23	-18/-23	-18/-23
Voltage/Frequency (V/Hz)	230/50	230/50	230/50	230/50
Power (W)	1100	225	248	304
Refrigerant Gas	HC	HC	HC	HC
Number of Trays (qty)	8	5	7	8
Cooling System	Fan Assisted	Static	Static	Static
Storage Capacity	No	No	No	No
DIMENSIONS				
W x D x H (mm) without packaging	1160x1130x1380	1014x620x1296	1304x620x1296	1554x620x1296
W x D x H (mm) with packaging	1640x768x890	1150x700x900	1350x700x900	1650x768x890
Weight without Packaging (kg)	260	60	65	79
Weight with Packaging (kg)	275	74	81	96
LOADING CAPACITY				
Containers 20'	20	4	4	20
Containers 40'	42	9	9	42
Containers 40' HC	42	9	9	42



Extra space for storage *



UDR 18 SCE

- ▶ Static cooling
- ▶ Low Energy Consumption
- ▶ 7/24 storage
- ▶ Special area for your brand

* Extra space for storage is available in UDR 10 and bigger models.



UDR 6 SCE



UDR 8 SCE



UDR 10 SCE



UDR 12 SCE



UDR 14 SCE



UDR 16 SCE



Extra space for storage *



Environmentally friendly refrigerant



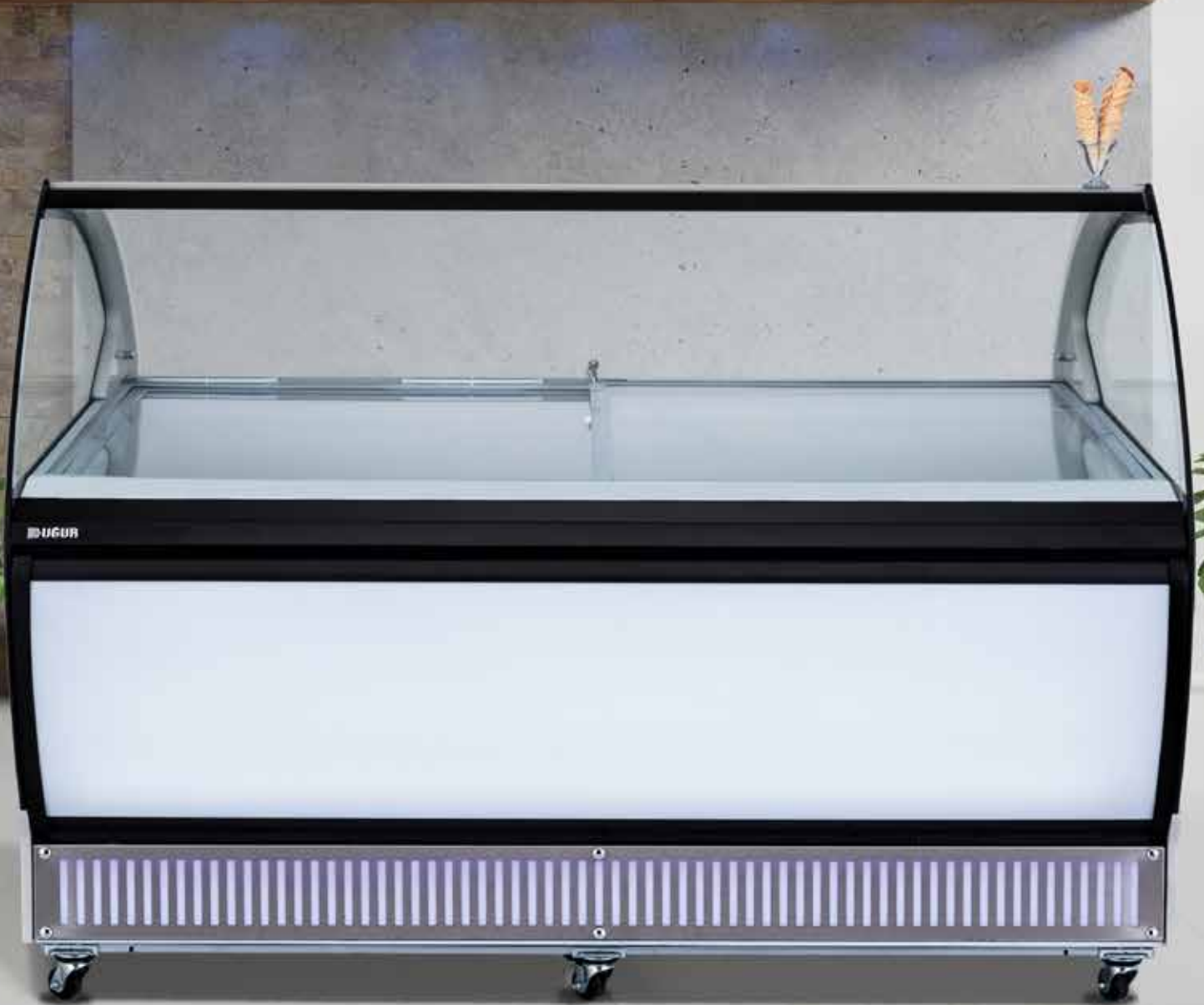
Bowls in double row



Special area for your brand

GENERAL CHARACTERISTICS	UDR 6 SCE	UDR 8 SCE	UDR 10 SCE	UDR 12 SCE	UDR 14 SCE	UDR 16 SCE	UDR 18 SCE
Daily Energy Consumption (kWh/24h)	4,85	5,45	6,1	6,5	6,85	7,2	7,5
Climate Class	7	7	7	7	7	7	7
Operating Temperature Range Freezer (°C)	-18/-23	-18/-23	-18/-23	-18/-23	-18/-23	-18/-23	-18/-23
Voltage/Frequency (V/Hz)	230/50	230/50	230/50	230/50	230/50	230/50	230/50
Power (W)	300	325	350	375	425	450	500
Refrigerant Gas	HC	HC	HC	HC	HC	HC	HC
Number of Trays (qty)	6	8	10	12	14	16	18
Cooling System	Static	Static	Static	Static	Static	Static	Static
Storage Capacity	No	No	Yes	Yes	Yes	Yes	Yes
DIMENSIONS							
W x D x H (mm) without packaging	669x900x1315	841x900x1315	1013x900x1315	1185x900x1315	1348x900x1315	1520x900x1315	1692x900x1315
W x D x H (mm) with packaging	700x1130x1500	1640x768x890	1110x980x1365	1235x930x1425	1375x930x1425	1550x930x1425	1730x930x1425
Weight without Packaging (kg)	65	85	93	120	188	218	240
Weight with Packaging (kg)	90	102	113	126	203	233	270
LOADING CAPACITY							
Containers 20'	10	40	10	8	4	6	6
Containers 40'	20	42	24	18	9	14	13
Containers 40' HC	20	42	24	18	9	14	13

* Extra space for storage is available in UDR 10 and bigger models.



UDR 18 SCE Anka

- ▶ Customized design and color options
- ▶ Static cooling
- ▶ 18 bowls
- ▶ LED lights
- ▶ Illuminated grill



Extra space for storage *

* Extra space for storage is available in UDR 10 and bigger models.

**UDR 6 SCE Anka****UDR 8 SCE Anka****UDR 10 SCE Anka****UDR 12 SCE Anka****UDR 14 SCE Anka****UDR 16 SCE Anka**

Extra space for storage *



Environmentally friendly refrigerant.



Bowls in double row



Special area for your brand.

GENERAL CHARACTERISTICS	UDR 6 SCE Anka	UDR 8 SCE Anka	UDR 10 SCE Anka	UDR 12 SCE Anka	UDR 14 SCE Anka	UDR 16 SCE Anka	UDR 18 SCE Anka
Daily Energy Consumption (kWh/24h)	5,45	5,85	6,85	7,85	8,25	8,45	8,92
Climate Class	7	7	7	7	7	7	7
Operating Temperature Range Freezer (°C)	-18/-23	-18/-23	-18/-23	-18/-23	-18/-23	-18/-23	-18/-23
Voltage/Frequency (V/Hz)	230/50	230/50	230/50	230/50	230/50	230/50	230/50
Power (W)	325	350	375	450	475	525	550
Refrigerant Gas	R290	R290	R290	R290	R290	R290	R290
Number of Trays (qty)	6	8	10	12	14	16	18
Cooling System	Static	Static	Static	Static	Static	Static	Static
Storage Capacity	No	No	Yes	Yes	Yes	Yes	Yes
DIMENSIONS							
W x D x H (mm) without packaging	711x1115x1210	883x1115x1210	1055x1115x1210	1227x1115x1210	1390x1115x1210	1562x1115x1210	1734x1115x1210
W x D x H (mm) with packaging	762x1130x1320	994x1130x1320	1106x1130x1320	1278x1130x1320	1475x1130x1320	1613x1130x1320	1785x1130x1320
Weight without Packaging (kg)	65	85	93	120	188	218	240
Weight with Packaging (kg)	90	102	113	126	203	233	270
LOADING CAPACITY							
Containers 20'	15	12	10	8	4	6	6
Containers 40'	31	24	20	18	9	14	13
Containers 40' HC	31	24	20	18	9	14	13

* Extra space for storage is available in UDR 10 and bigger models.

UPR 1A

- ▶ Clear visibility
- ▶ 6 glass shelves

GENERAL CHARACTERISTICS

Daily Energy Consumption (kWh/24h)	12,3
Climate Class	4
Operating Temperature Range Freezer (°C)	+1/+10
Voltage/Frequency (V/Hz)	230/50
Refrigerant Gas	HFC

DIMENSIONS

W x D x H (mm) without packaging	775x805x1785
W x D x H (mm) with packaging	920x950x2050
Weight without Packaging (kg)	205
Weight with Packaging (kg)	215

LOADING CAPACITY

Containers 20'	12
Containers 40'	26
Containers 40' HC	26



UPR 1500 B

- ▶ 4 sides visibility
- ▶ Adjustable glass shelves
- ▶ LED Lights
- ▶ Homogenous cold air distribution
- ▶ Easy clean front glass
- ▶ Demisting
- ▶ Sliding back doors



GENERAL CHARACTERISTICS	
Daily Energy Consumption (kWh/24h)	13,9
Climate Class	3/H1
Operating Temperature Range Freezer (°C)	0/+10
Voltage/Frequency (V/Hz)	230/50
Refrigerant Gas	R134

DIMENSIONS	
W x D x H (mm) without packaging	1543x805x1445
W x D x H (mm) with packaging	1685x940x1640
Weight without Packaging (kg)	280
Weight with Packaging (kg)	295

LOADING CAPACITY	
Containers 20'	6
Containers 40'	14
Containers 40' HC	14



UPR 2

- ▶ Clear visibility
- ▶ 6 glass shelves

GENERAL CHARACTERISTICS

Daily Energy Consumption (kWh/24h)	18,5
Climate Class	4
Operating Temperature Range Freezer (°C)	+1/+10
Voltage/Frequency (V/Hz)	230/50
Refrigerant Gas	HFC

DIMENSIONS

W x D x H (mm) without packaging	1380x730x1790
W x D x H (mm) with packaging	1520x950x2050
Weight without Packaging (kg)	310
Weight with Packaging (kg)	320

LOADING CAPACITY

Containers 20'	8
Containers 40'	18
Containers 40' HC	18



UPR 3

- ▶ Clear visibility
- ▶ 6 glass shelves

GENERAL CHARACTERISTICS

Daily Energy Consumption (kWh/24h)	24
Climate Class	4
Operating Temperature Range Freezer (°C)	+1/+10
Voltage/Frequency (V/Hz)	230/50
Refrigerant Gas	HFC

DIMENSIONS

W x D x H (mm) without packaging	2010x700x1790
W x D x H (mm) with packaging	2200x950x2050
Weight without Packaging (kg)	370
Weight with Packaging (kg)	385

LOADING CAPACITY

Containers 20'	6
Containers 40'	14
Containers 40' HC	14

USM 19

- ▶ Customized design and color options
- ▶ User friendly



Cold Beverage Dispensers

**USM 10****USM 10A****USM 20****USM 2x10****USM 2x20****USM 20+20 S/A**

User friendly



Customized design and color options

GENERAL CHARACTERISTICS	USM 19	USM 10	USM 10 A	USM 20	USM 2x10	USM 2x20	USM 20+20 S/A
Daily Energy Consumption (kWh/24h)	1,859	4	3,8	4,3	4,6	6,1	5,9
Climate Class	4	4	4	4	4	4	4
Operating Temperature Range Freezer (°C)	+5/+10	+5/+10	+5/+10	+5/+10	+5/+10	+5/+10	+5/+10
Voltage/Frequency (V/Hz)	230/50	230/50	230/50	230/50	230/50	230/50	230/50
Power (W)	382,2	350	350	400	350x2	400x2	550
Refrigerant Gas	HC	HC	HC	HC	HC	HC	HC
DIMENSIONS							
W x D x H (mm) without packaging	352x402x720	180x500x580	180x500x580	180x500x705	360x500x580	360x500x705	360x500x705
W x D x H (mm) with packaging	390x480x780	280x580x650	280x580x780	280x580x780	390x520x780	390x520x780	460x580x780
Weight without Packaging (kg)	18	21,5	20,5	23	31	32,5	32,5
Weight with Packaging (kg)	20	23	22	25	33	34	34
LOADING CAPACITY							
Containers 20'	216	252	252	252	125	125	108
Containers 40'	450	504	504	504	252	252	216
Containers 40' HC	510	576	576	576	278	278	252

UBM 20

- ▶ 20 kg ice making capacity
- ▶ 1.2 kg Ice Cubes storage
- ▶ Bullet shape ice



**UBM 30****UBM 60****UBM 100**

High ice cubes storage



20 gr. ice cubes

GENERAL CHARACTERISTICS	UBM 20	UBM 30	UBM 60	UBM 100
Energy Consumption (kW/24h)	n/a	10,8	14,5	17,2
Power (W)	180	450	650	900
Ice Making Capacity (kg/24h)	22 (20°C ambient/15°C inlet water)	32 (20°C ambient/15°C inlet water)	48 (20°C ambient/15°C inlet water)	70 (20°C ambient/15°C inlet water)
Ice Capacity for one cycle (unit)	12	24	32	40
Weight of Ice (gr)	n/a	20-25	20-25	20-25
Ice storage capacity (kg)	1,2	10-12	20-24	35-40
DIMENSIONS				
W x D x H (mm) without packaging	380x435x431	520x625x660	600x565x880	680x560x1130
W x D x H (mm) with packaging	420x485x472	550x645x695	615x590x910	700x600x1170
Weight without Packaging (kg)	18,4	46	63	71
Weight with Packaging (kg)	18,5	48	65	74
LOADING CAPACITY				
Containers 20'	252	72	60	48
Containers 40'	528	144	120	102
Containers 40' HC	660	180	180	152



USP 85

- ▶ 57 lt water tank capacity
- ▶ 600 x 415 x 1385 mm dimensions
- ▶ Connectible to water network



USP 16 D

- ▶ Cold Water Capacity : 1,6 lt
- ▶ Hot Water Capacity : 1 lt
- ▶ 277x344x981 mm dimensions

