COOL PRODUCTS WORLDWIDE

BAKERY



DISPLAY COOLERS



DISPLAY COOLERS: - Bottle Coolers in Black - Supermarket Multideck Coolers - Supermarket Coolers - Display Coolers

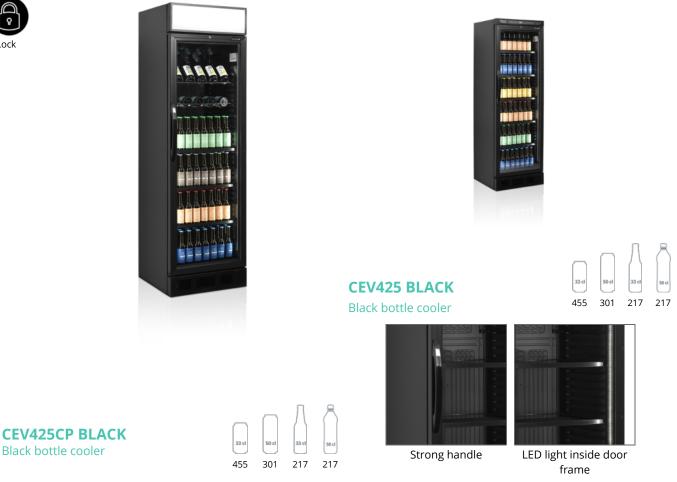
At TEFCOLD, we have a passion for cooling and we are here to help you procure the best coolers and freezers for bakeries and pastry shops.

In this catalogue, you will find cabinets carefully selected for cool storage in the kitchen as well as for creating stunning displays of bread and pastries in the frontend of shops. All our products are made with focus on durability, energy efficiency, and we only use eco-friendly refrigerants, keeping up with current regulations.

We always have minimum 70.000 units in stock, ready for fast delivery to you or directly to your customers.

DISPLAY COOLERS Display Coolers





Description

The CEV range is our bestselling range of bottle coolers. It has everything needed for displaying ice-cold beverages in the best possible way: a glass door with LED lighting on the inside of the door frame; adjustable shelves for flexibility; fan assisted cooling for an even temperature throughout the cabinet; and on top of that it is ideal for branding. It is standard available with right hinged doors as well as left hinged doors.

Product Features	Technical Specifications	
 Black interior and exterior Elegant design Great product presentation 	Temperature Range (°C)	+2 to +10
	Refrigerant	R600a
Illuminated canopy	Type of Defrost	Automatic
Ideal for brandingLED light in door frame	Exterior Finish	Black
• Adjustable shelves	Interior Finish	Black ABS
• Fan assisted cooling	Climate Class	4
• Lock		

	Ext. Dimension (WxDxH) (mm)	lnt. Dimension (WxDxH) (mm)	Net Weight (kg)	Energy Cons. (kWh/year)	Input Power (W)	Gross/Net Volume (l)	No. of Doors (pcs)	No. of Shelves (pcs)	Energy Class
CEV425 BLACK	595 x 640 x 1840	470 x 440 x 1555	75	803	295	372 / 347	1	5	
CEV425CP BLACK	595 x 640 x 1980	470 x 440 x 1555	78	821	295	372 / 347	1	5	

DISPLAY COOLERS Supermarket Coolers - Galaxy+



Freezer Option Available



Dairy Products



Suitable for Fresh Meat





Special Installation



Description

The Galaxy+ range of multideck coolers offers a highly energy efficient cooling system combined with a gorgeous design. The full height glass doors allow for great product visibility. It is a spacious cabinet complete with adjustable shelves and internal LED lighting for optimum product presentation.

Product Features

- Only available in Scandinavia, France, UK and the Baltics
- EU Energy Class B
- · Can be multiplexed Create uninterrupted continuous line
- Frameless glass doors for great product visibility
- Adjustable shelves with tilting function
- · Heavy duty shelving with strengthening bar
- Ticket strip and acrylic front riser as standard
- Self-closing doors
- Solid 40 mm endwalls with mirrored interior
- Stainless steel bumper bars
- Ventilated cooling
- · Multiplexing kit as accessory

Technical Specifications	
Temperature Range (°C)	-1 to +5
Refrigerant	R290
Type of Defrost	Automatic
Exterior Finish	Black RAL9005
Interior Finish	Black RAL9005
Climate Class	3

	Ext. Dimension (WxDxH) (mm)	lnt. Dimension (WxDxH) (mm)	Net Weight (kg)	Energy Cons. (kWh/year)	Input Power (W)	Display Area (m²)	No. of Shelves (pcs)	Energy Class
Galaxy+ GP10FGD Black	1018 x 740 x 2040	938 x 544 x 1562	264	1161	580	1,42	5	B A G
Galaxy+ GP14FGD Black	1330 x 740 x 2040	1250 x 544 x 1562	285	1205	583	1,9	5	A G
Galaxy+ GP20FGD Black	1955 x 740 x 2040	1875 x 544 x 1562	439	1935	829	2,85	5	B A G
Galaxy+ GP26FGD Black	2580 x 740 x 2040	2500 x 684 x 1562	459	3468	868	3,8	5	B d G

Display coolers Supermarket Coolers - PC



Dairy Products

Suitable for Fresh Meat





PC1870B Supermarket Multideck Cooler



PC1250B

Supermarket Multideck Cooler

PC2500B Supermarket Multideck Cooler

Description

The PC range of multideck coolers offers a spacious cooling solution with a low energy consumption. It comes with 2-, 3- or 4 frameless glass doors as well as glass end walls for optimal product visibility. It has LED lights at the top of the unit and below each of the deep shelves. A great choice for supermarkets and convenience stores.

Product Features	Technical Specifications	
 Frameless glass doors for great product visibility Low energy consumption 	Temperature Range (°C)	-1 to +5
	Refrigerant	R290
 Black interior and exterior Adjustable shelves with tilting function 	Type of Defrost	Automatic
• LED light under each shelf	Exterior Finish	Black RAL9005
Ventilated cooling for fast pull-down and even temperature	Interior Finish	Black RAL9005
Digital controller and temperature displayGlass end walls as standard	Climate Class	3

- Castors and locking feet
- 33 mm ticket strips with shelf risers included

	Ext. Dimension (WxDxH) (mm)	Int. Dimension (WxDxH) (mm)	Net Weight (kg)	Energy Cons. (kWh/year)	Input Power (W)	Display Area (m²)	No. of Shelves (pcs)	Energy Class
PC1250B	1310 x 740 x 2050	1250 x 450 x 1540	260	2143	550	3,14	5	B A
PC1870B	1935 x 740 x 2050	1875 x 450 x 1540	370	2967	980	4,13	5	B A G
PC2500B	2560 x 740 x 2050	2500 x 450 x 1540	440	3723	1060	5,13	5	B A G

Display Coolers - Atom Maxi



Description

The Atom Maxi range of display coolers offers great quality at a competitive price. It comes with 1, 2 or 3 self-closing glass doors, LED lighting, and adjustable shelves for optimal product presentation. It has an efficient ventilated cooling system allowing for a low energy consumption, and an easy-to-use temperature controller. Also available in a freezer version.

Product Features	Technical Specifications	
 Great product presentation Low energy consumption Self-closing glass doors Double glazed tempered glass 	Temperature Range (°C)	-1 to +10
	Refrigerant	R290
	Type of Defrost	Automatic-Off Cycle
Internal vertical LED light	Exterior Finish	Black RAL9005
Ventilated cooling	Interior Finish	White
 Adjustable shelves behind each door Stainless steel base with mirror effect 	Climate Class	3
• Digital controller and temperature display		

- Castors
- Freezer option available

	Ext. Dimension (WxDxH) (mm)	Int. Dimension (WxDxH) (mm)	Net Weight (kg)	Energy Cons. (kWh/year)	Input Power (W)	Display Area (m²)	No. of Shelves (pcs)	Energy Class
Atom Maxi C1DB	750 x 710 x 2003	660 x 595 x 1568	130	913	460	0,98	5	B A G
Atom Maxi C2DB	1253 x 710 x 2003	1163 x 595 x 1568	179	1522	460	1,58	10	B G
Atom Maxi C3DB	1880 x 710 x 2003	1790 x 595 x 1568	207,5	1975	700	2,38	15	B A



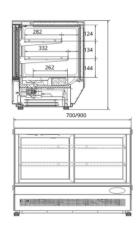
COUNTERS



COUNTERS: - Display Counters - Refrigerated Display Counters - Refrigerated Display Case Countertops

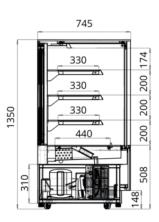
COUNTERS Display Counters - Flat





LCT750F/BLACK Refrigerated Display Counter





LPD1203F/BLACK Refrigerated Display Counter

Description

The LCT-F range of refrigerated display cases is a countertop model with a flat glass front. It comes in two sizes and has a contemporary design with a stainless steel finish. The glass display case has LED lighting and fixed wire shelves for great product presentation. Easy access is provided by rear sliding doors.

Product Features	Technical Specifications	
 Stainless steel Double glazed glass Rear glass sliding doors 	Temperature Range (°C)	+2 to +8
	Refrigerant	R290
• Adjustable feet	Type of Defrost	Automatic
• Flat top/glass top	Exterior Finish	Stainless steel / Glass
LED interior lightVentilated cooling	Interior Finish	Stainless steel / Glass
	Climate Class	3

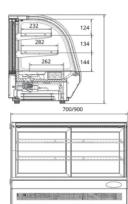
	Ext. Dimension (WxDxH) (mm)	lnt. Dimension (WxDxH) (mm)	Net Weight (kg)	Energy Cons. (kWh/year)	lnput Power (W)	Display Area (m²)	No. of Shelves (pcs)	Energy Class
LCT750F/BLACK	700 x 560 x 670	640 x 450 x 400	65	1603	242	0,72	2	C A t
LCT900F/BLACK	900 x 560 x 670	840 x 450 x 400	75	1684	242	0,9	2	C A G
LPD1203F/BLACK	1205 x 745 x 1350	1140 x 510 x 774	253	5070	530	2,21	3	
LPD1503F/BLACK	1505 x 745 x 1350	1440 x 510 x 774	253	5968	685	2,7	3	
LPD903F/BLACK	905 x 745 x 1350	840 x 510 x 774	180	4318	530	1,72	3	

COUNTERS Display Counters - Curved



LCT750C/BLACK Refrigerated Display Counter





LCT900C/BLACK Refrigerated Display Case Countertop

Description

The LCT-C range of refrigerated display cases is a countertop model with a curved glass front. It comes in two sizes and has a contemporary design with a stainless steel finish. The glass display case has LED lighting and fixed wire shelves for great product presentation. Easy access is provided by rear sliding doors.

Product Features	Technical Specifications	
 Stainless steel Double glazed glass Rear glass sliding doors Adjustable feet 	Temperature Range (°C)	+2 to +8
	Refrigerant	R290
	Type of Defrost	Automatic
Curved top/glass top/front	Exterior Finish	Stainless steel / Glass
LED interior lightVentilated cooling	Interior Finish	Stainless steel / Glass
	Climate Class	3

	Ext. Dimension (WxDxH) (mm)	lnt. Dimension (WxDxH) (mm)	Net Weight (kg)	Energy Cons. (kWh/year)	lnput Power (W)	Display Area (m²)	No. of Shelves (pcs)	Energy Class
LCT750C/BLACK	700 x 560 x 670	640 x 450 x 400	63	1507	242	0,7	2	C ¢
LCT900C/BLACK	900 x 560 x 670	840 x 450 x 400	70	1577	242	0,8	2	C A

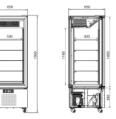
COUNTERS Display Counters







UPD400-F Refrigerated Display Case (Freezing)



UPD400-C Refrigerated Display Case (Cooling)

Description

The UPD400-C glass display case offers an elegant solution for displaying cakes and desserts. The cooler has double glazed glass on all sides, including a frameless glass door. It has a modern design with a black steel exterior, a stainless steel interior, 5 adjustable glass shelves, and LED lighting.

Product Features				Technical Specifications						
• Double glazed glass				Temperature Range (°C) Refrigerant		e (°C) +2	to +8			
 Frameless glass doc Great product prese 						-22	-22 to -18 R290			
Internal LED light						R2				
Black steel exteriorMirror effect stainless steel interior				Type of Defrost			Automatic			
				Exterior Finish		Bla	Black / Glass			
 Adjustable glass she Ventilated cooling 	elves		Interior Finish		Sta	Stainless steel / Glass				
• Wine shelves availal	ble as option			Climate Class		4	4			
	Ext. Dimension (WxDxH) (mm)	Int. Dimension (WxDxH) (mm)	Net Wei (kg)		Energy Cons. (kWh/year)	Input Powe (W)	r Display Area (m²)	No. of Shelves (pcs)	Energy Class	
UPD400-C	650 x 650 x 1950	588 x 516 x 1200	203		2391	320	1,95	5	C A G	
UPD400-F	650 x 650 x 1950	588 x 516 x 1200	203		8582	1000	1,95	5		

COUNTERS Display Counters





UPD60-BLACK Refrigerated Display Case Countertop



UPD200

Refrigerated Display Case

Description

The UPD range of refrigerated display cases has a vertical design with double glazed glass on all four sides. It comes with adjustable wire shelves for flexibility. LED lighting illuminates the content, while a ventilated cooling system keeps it cool and fresh. The UPD range comes in several sizes and finishes to meet any need.

Product Features				Technical Specifications						
• Double glazed glass on f	four sides		Te	emperature Range	(°C) +2 t	o +12				
 Adjustable wire shelves Glass door 			Re	efrigerant	R29	R290				
• Aluminium finish	• Aluminium finish				R60	R600a				
 Strong wheels for mobili 	Ту	ype of Defrost	Auto	Automatic						
 Ventilated cooling Internal LED light 	Ventilated cooling			Exterior Finish		Aluminium / SS304				
• Internal LED light					Blac	Black finish, ABS				
			In	Interior Finish Climate Class		Aluminium / SS304				
						Black finish, ABS				
			Cl			4				
	Ext. Dimension (WxDxH) (mm)	Int. Dimension (WxDxH) (mm)	Net Weigh (kg)	ht Energy Cons. (kWh/year)	Input Power (W)	Display Area (m²)	No. of Shelves	Energy Class		

	(WxDxH) (mm)	(WxDxH) (mm)	(kg)	(kWh/year)	(W)	(m²)	Shelves (pcs)	Class
UPD200	706 x 706 x 1800	638 x 638 x 1180	140	1822	255	2,29	5	B G
UPD60-BLACK	428 x 386 x 855	400 x 358 x 460	38	1311	164	0,57	2	C A G
UPD80-BLACK	428 x 386 x 1000	400 x 358 x 610	41	1369	184	0,76	3	C ¢

UPD80-BLACK Refrigerated Display Case Countertop







GASTRO: - Bakery Counters - Pizza Tables including Topping Units - Pizza Tables - Upright Cabinets - Blast Chillers

GASTRO Bakery Counter



BK210 Bakery Counter



Easy access to clean dust filter



Drawers available as seperate kit

BK310 Bakery Counter

Description

The BK range of bakery coolers is made specifically for bakeries and therefore have euronorm dimensions with guides for bakery trays. The range includes counters as well as upright coolers. It is made from high quality catering grade SS304 stainless steel. A ventilated cooling system ensures that the ingredients stay fresh, and the temperature is easily controlled by a digital thermostat.

Product Features	Product Features				Technical Specifications					
 New design Stainless steel Euronorm cupboard Automatic defrost Self-closing doors Removeable table to Adjustable legs Ventilated cooling 				Temperature Range (°C)+2 to +10RefrigerantR600aType of DefrostAutomaticExterior FinishSS304Interior FinishSS304Climate Class4						
	Ext. Dimension (WxDxH) (mm)	Int. Dimension (WxDxH) (mm)	Net Weight (kg)	t Energy Cons. (kWh/year)	Input Power (W)	Gross/Net Volume (l)	No. of Doors (pcs)	No. of Shelves (pcs)	Energy Class	
BK210	1510 x 800 x 880	1052 x 630 x 589	121	708	300	390 / 380	2	2	В	
BK310	2020 x 800 x 880	1562 x 630 x 589	152	1332	300	580 / 565	3	3	С	

_{GASTRO} Pizza Counters



PT1365 + VK33-140 Pizza Table incl. Topping Unit



PT1200 + VK38-150 Pizza Table incl. Topping Unit



PT1310 Pizza Table

Description

The PT range of pizza tables is made in SS304 stainless steel. It has a granite tabletop, which is ideal for creating pizzas, as the granite stays cool and makes it harder for the dough to stick to the tabletop. It is available in several sizes with 2- or 3 doors. It is also possible to get it customized with drawers. Comes with or without a topping unit for GN pans – topping units can also be retrofitted.

Product Features	Technical Specifications	
• Stainless steel • Granite table top • Automatic defrost	Temperature Range (°C)	+2 to +10
	Refrigerant	R600a
Automatic denost Doors	Type of Defrost	Automatic
• Adjustable feet	Exterior Finish	SS304
• Fan assisted cooling	Interior Finish	SS304
	Climate Class	4

	Ext. Dimension (WxDxH) (mm)	Int. Dimension (WxDxH) (mm)	Net Weight (kg)	Energy Cons. (kWh/year)	Input Power (W)	Gross/Net Volume (l)	No. of Doors (pcs)	No. of Shelves (pcs)	Energy Class
PT1200 + VK38-150	1510 x 800 x 1445	1052 x 630 x 589	294	847	300	390 / 370	2	14	В
PT1310	2045 x 800 x 1000	1052 x 630 x 589	320	880	300	390 / 370	2	14	В
PT1310 + VK38-200	2045 x 800 x 1445	1052 x 630 x 589	393	880	300	390 / 370	2	14	В
PT1365 + VK33-140	1365 x 700 x 1457	1295 x 515 x 500	210	1150	175	400 / 368	3	3	С

GASTRO Upright Cabinets



Freezer Option Available

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BF850 Upright Bakery Freezer





Castors with and without brake

Guides for Bakery trays

Description

BK850

Upright Bakery Cooler

The BK range of bakery coolers is made specifically for bakeries and therefore have euronorm dimensions with guides for bakery trays. The range includes counters as well as upright coolers. It is made from high quality catering grade SS304 stainless steel. A ventilated cooling system ensures that the ingredients stay fresh, and the temperature is easily controlled by a digital thermostat.

Product Features				Technical Speci	ifications				
 Reversible solid do Stainless steel				Temperature Rai	-	-2 to +10			
 Euronorm cupboa Ventilated cooling Lock 			-	Refrigerant		-24 to -18 R290			
Self-closing door			-	Type of Defrost		Automatic			
 Guides for 600x80 Strong wheels 	 Guides for 600x800 bakery trays Strong wheels 		I	Exterior Finish		SS304			
			-	Interior Finish		SS304			
			(Climate Class	2	4			
	Ext. Dimension (WxDxH) (mm)	Int. Dimension (WxDxH) (mm)	Net Weight (kg)	t Energy Cons. (kWh/year)	Input Power (W)	Gross/Net Volume (l)	No. of Doors (pcs)	No. of Shelves (pcs)	Energy Class
BF850	740 x 990 x 2010	620 x 860 x 1397	143	3149	700	850 / 737	1	10	D
BK850	740 x 990 x 2010	620 x 860 x 1397	143	790	330	850 / 737	1	10	С

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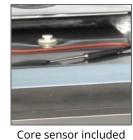
Guide (Set) 794x32

_{GASTRO} Blast Chiller





BLC10 Blast Chiller/Freezer GN1/1





BLC5 Blast Chiller/Freezer GN1/1

Description

The BLC range of blast chillers are widely used in professional kitchens when food needs to be cooled rapidly and hygienically. Using blast chillers for chilling or freezing retains the colour, texture and taste of the food. Core temperature sensors included. Four different chill settings are pre-programmed into the programmable thermostats. Available in different sizes, all made in high quality SS304 stainless steel and dimensioned for GN and Euronorm sizes.

Technical Specifications	
Temperature Range (°C)	-18 to +70 / +3 to +70
Refrigerant	R290
Type of Defrost	Automatic, hot gas
Exterior Finish	SS304
Interior Finish	SS304
Climate Class	4
	Temperature Range (°C) Refrigerant Type of Defrost Exterior Finish Interior Finish

	Ext. Dimension (WxDxH) (mm)	Int. Dimension (WxDxH) (mm)	Net Weight (kg)	Energy Cons. (kWh/year)	Input Power (W)	Gross/Net Volume (l)	Capacity GN Pans
BLC10	800 x 815 x 1635	660 x 420 x 870	170		1298	235 / 218	10
BLC5	800 x 815 x 1005	660 x 420 x 400	120		800	111 / 100	5

















UF600 Storage Freezer GN2/1



UF600 W/BASKETS

Storage Freezer

Description

The UF range of storage freezers offers high quality and reliability at a competitive prize. It comes in varioussizes that all have a clean design with an integrated full-length door handle. The standard freezer cabinet comes with fixed freezing shelves, which help ensure an even temperature throughout the cabinet. Set the temperature on the easy-to-use digital thermostat display.

UF600S

Storage Freezer GN2/1

Product Features

- Includes baskets
- Integrated handle
- Reversible solid door
- Electronic thermostat
- Fixed freezing shelves
- Adjustable feet with rollers to rear
- Digital temperature display

Technical Specifications	
Temperature Range (°C)	-24 to -10
Refrigerant	R600a
Type of Defrost	Manual
Exterior Finish	SS430
	White
Interior Finish	White ABS
Climate Class	4

	Ext. Dimension (WxDxH) (mm)	Int. Dimension (WxDxH) (mm)	Net Weight (kg)	Energy Cons. (kWh/year)	Input Power (W)	Gross/Net Volume (l)	No. of Doors (pcs)	No. of Shelves (pcs)	Energy Class
UF600	777 x 695 x 1895	653 x 580 x 1680	107	818	190	605 / 555	1	6	$\langle \mathbf{X}^{\mathbb{N}} \rangle$
UF600 W/BASKETS	777 x 695 x 1895	653 x 580 x 1680	107	818	190	605 / 555	1	6	$\langle X^{\mathbb{N}}$
UF600S	777 x 695 x 1895	653 x 580 x 1680	107	818	190	605 / 555	1	6	$\langle \mathbf{X}^{ m b}$

FREEZERS Freezers - Storage



FR605 SL Ice Cream Freezer, Solid Lids



Baskets





Thermometer

CF700S SL Ice Cream Freezer, Solid Lids

Description

The FR-SL range of horizontal freezers offers a reliable product at a competitive price. It comes in various sizes in white with a solid lid in white or stainless steel. It has a powder coated white steel inner liner and a defrost water drain for easy maintenance. It has strong castors for better mobility.

Product Features				Technical Specificatio	ons	
Handle with lock				Temperature Range (°C	C) -24 to -14	
Thermometer Bounder sected white steel inper liner				Refrigerant	R600a	
 Powder coated white steel inner liner Defrost water drain 			Type of Defrost	Manual		
• Baskets			Exterior Finish	White		
 Strong castors 				Interior Finish	White painted steel	
				Climate Class	4	
	Ext. Dimension	Int. Dimension	Net Wei	ght Energy Cons. In	put Power No. of Max No. of	Energy

	Ext. Dimension (WxDxH) (mm)	Int. Dimension (WxDxH) (mm)	Net Weight (kg)	Energy Cons. (kWh/year)	lnput Power (W)	No. of baskets	Max No. of Baskets (pcs)	Energy Class
CF700S SL	2060 x 716 x 830	1935 x 510 x 685	114	1198,66	277	3	8	D A t G
FR605 SL	1804 x 700 x 945	1680 x 480 x 725	114	1317,6	250	3	7	D A T





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*TEFCOLD (UK) is a trading name of Interlevin Refrigeration Ltd