

PORKKA



DL Display Line

TECHNICAL DATA

2011 10

Technical data DL-CL / 2-shelves

			DL802CL	DL1202CL
Ext. dimension	A	(mm)	800	1200
	B	(mm)	707	1107
	C	(mm)	800	1200
Amb. Temperature		(°C)	+5...+25	+5...+25
Operating temperature, Display area		(°C)	+6...+15	+6...+15
Operating temperature, Counter		(°C)	+4...+12	+4...+12
Cooling effect		(W)	710	710
Evaporator/condensor			-10°C/+35°C	-10°C/+35°C
Refrigerant			R404A/320g	R404A/320g
Connection power		(W)	450	450
Fuse (slow)		(A)	10	10
Voltage		(V)	230	230
			50 Hz / 1~	50 Hz / 1~
Defrost			1	1
1. Air, 2. Hotgas, 3. Electric				
Glass shelves (pcs)			2	2
Weight	Net	(kg)	90	120
	Gross		105	140
Package	Volume	(m³)	1,2	1,7
Package	Length	(mm)	900	1300
	Width	(mm)	800	800
	Height	(mm)	1650	1650

The Display Line cabinets are designed and tested for selling and storing of pre-cooled products.

The temperature of the lower storage area of the cabinet can be changed from +4° to +12°C, when the temperature in the display area compartment will be 6 ° to +15 °C. The top shelf of the display cabinet with 3 shelves is always neutral.

The digital thermostat and air circulation enhanced by a fan guarantee steady temperature within the entire cabinet.

The air forced cooling of display area shelves can be turned off by a slide even if counter and basin is switched on.

The cold unit is equipped with automatic defrosting and evaporation system of the defrost water.

On the customer side of the display compartment there is opening acrylic covers and sliding glass doors on the seller's side. Customer side can be equipped with a solid acrylic glass cover.

The basin of the display compartment is open on the customer side. The acrylic covers are available as accessories. Double-sided display compartment is equipped with basin covers as standard.

The shelves and the basin of the display area compartment are sized to accepted GN 1/1 dimensions just like the cold cabinet in the lower compartment.

The door of the lower compartment has a magnetic gasket.

Each bottom shelf of the bottle basin can be adjusted to different levels and positions.

The shelves are effectively lit by unnoticeable LED-profiles.

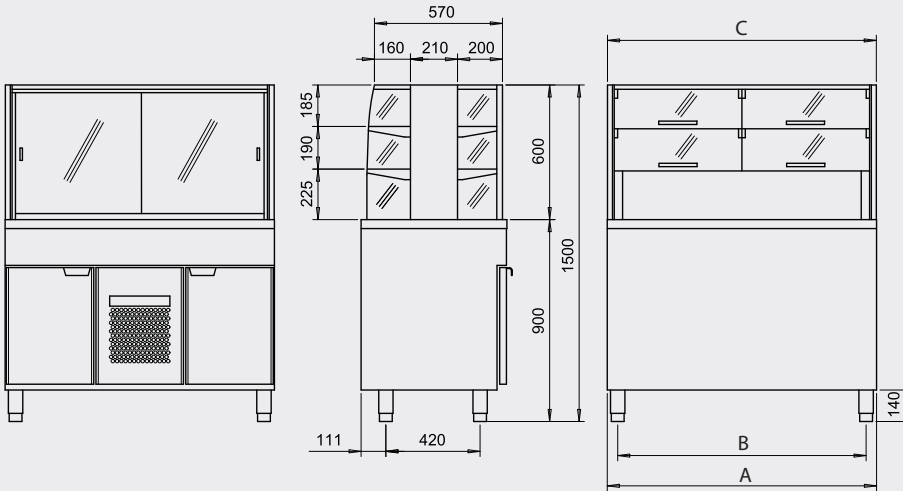
Castors are available as an option for adjustable legs.

Visible surfaces are from stainless steel.

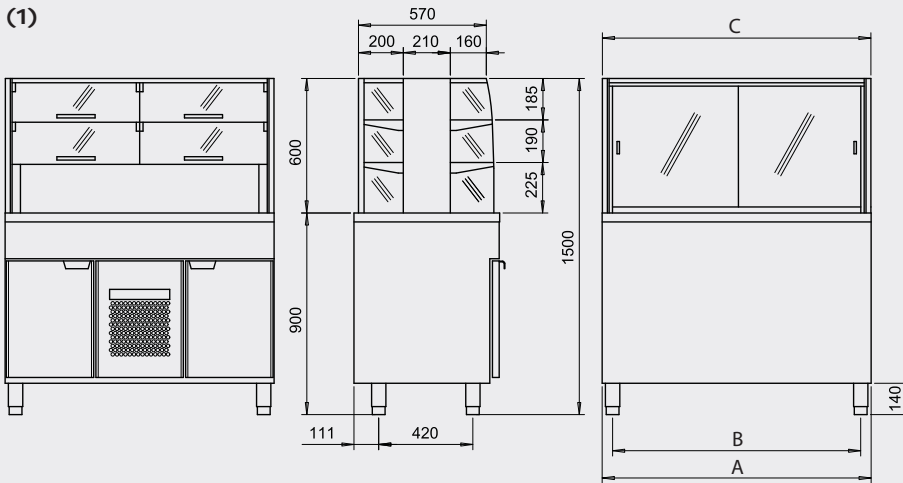
The insulation material and refrigerants are CFC and HCFC free.

Options: Turned display compartment (1), Double-sided display compartment (2)

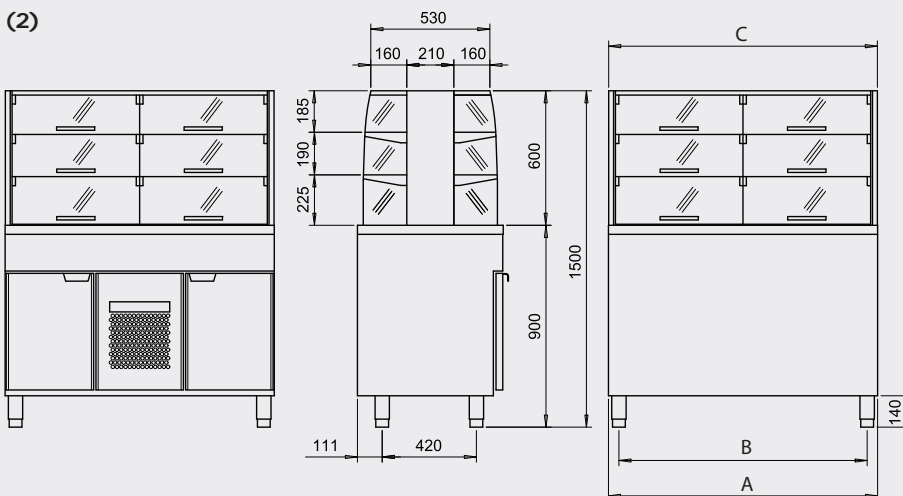
Dimension drawings DL-CL / 2-shelves



DL1202CL



LED lighting



Double sided display area



ON/OFF slide for cooling of display area shelves



Technical data DL-CL / 3-shelves

		DL803CL	DL1203CL
Ext. dimension	A	(mm) 800	1200
	B	(mm) 707	1107
	C	(mm) 800	1200
Amb. Temperature		(°C) +5...+25	+5...+25
Operating temperature, Display area		(°C) +6...+15	+6...+15
Operating temperature, Cabinet		(°C) +4...+12	+4...+12
Cooling effect		(W) 710	710
Evaporator/condensor		-10°C/+35°C	-10°C/+35°C
Refrigerant		R404A/320g	R404A/320g
Connection power		(W) 450	450
Fuse (slow)		(A) 10	10
Voltage		(V) 230	230
		50 Hz / 1~	50 Hz / 1~
Defrost		1	1
1. Air			
2. Hotgas			
3. Electric			
Glass shelves (pcs)		2	2
Weight	Net	(kg) 100	141
	Gross	115	162
Package	Volume	(m³) 1,2	1,7
Package	Length	(mm) 900	1300
	Width	(mm) 800	800
	Height	(mm) 1650	1650

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The digital thermostat and air circulation enhanced by a fan guarantee steady temperature within the entire cabinet.

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The door of the lower compartment has a magnetic gasket.

Each bottom shelf of the bottle basin can be adjusted to different levels and positions.

The shelves are effectively lit by unnoticeable LED-profiles.

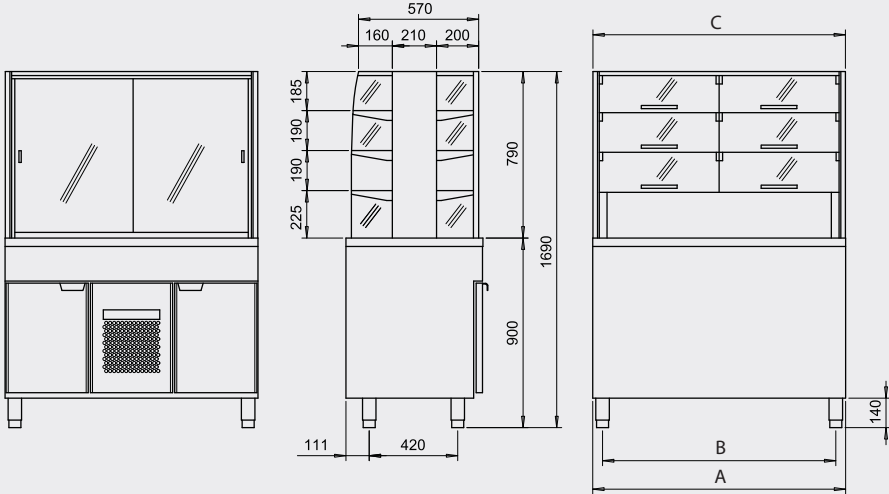
Castors are available as an option for adjustable legs.

Visible surfaces are from stainless steel.

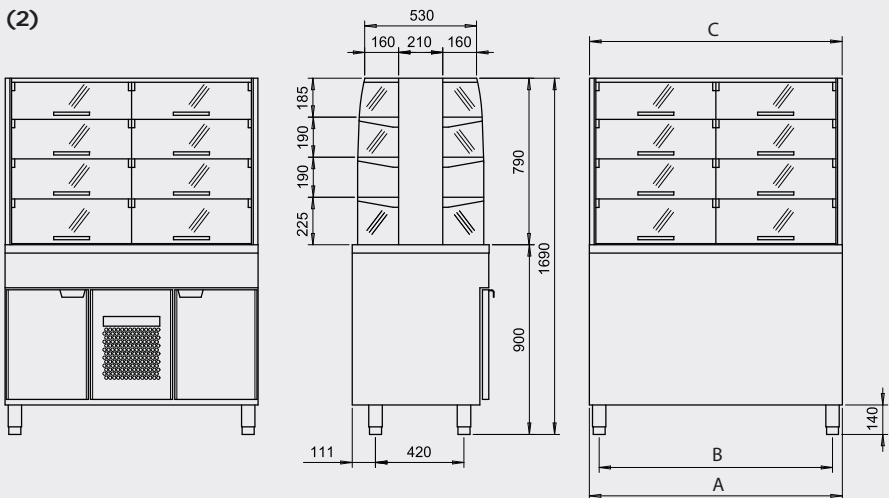
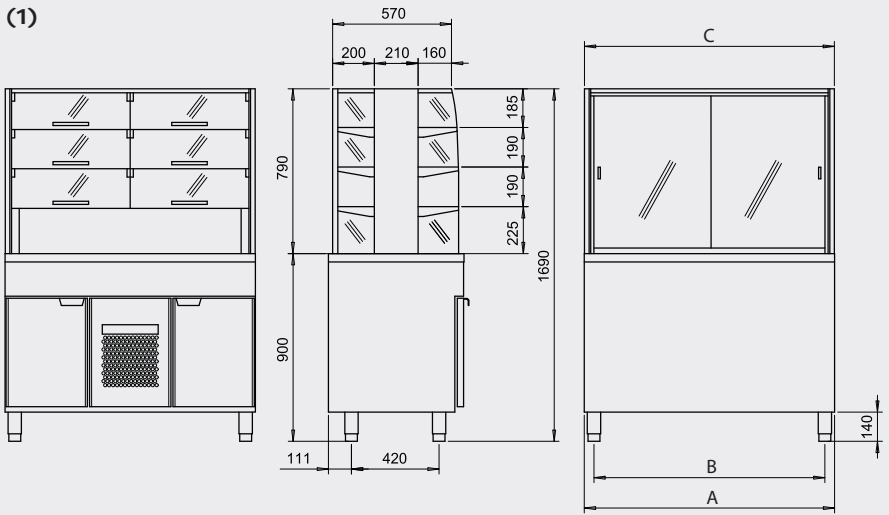
The insulation material and refrigerants are CFC and HCFC free.

Options: Turned display compartment (1), Double-sided display compartment (2)

Dimension drawings DL-CL / 3-shelves



DL1203CL



PORKKA

Porkka Finland Oy is an internationally recognised designer and manufacturer of refrigeration equipment. Major clients include commercial kitchens, restaurants, fast food outlets, hotels, industrial canteens, hospitals, laboratories and retailers throughout Europe.

Our main markets outside of Finland include Scandinavia, United Kingdom, Germany, Switzerland, Holland, Belgium, Russia and the Baltic regions. 80% of the companies' turnover is derived from foreign transactions and exports. Ongoing and adaptive development by numerous foreign subsidiaries and representatives ensures our continued success.

Porkka's continued success is based on decades of experience, customer focused design and continuous product development. New innovative products are launched each year.

Porkka Finland Oy is part of the Huurre Group. Porkka and Huurre brands are well known for their quality and reliability.

Porkka Finland Oy
Soisalmentie 3
FI-15860 Hollola, Finland
Tel. +358 20 5555 12
Fax. +358 20 5555 497
e-mail: porkka@huurre.com
www.porkka.fi

Contains fluorinated greenhouse gases covered by the Kyoto Protocol. Refrigerant and charge size can be found on the name plate. Hermetically sealed equipment.

R404A GWP=3800
R134a GWP=1300
R290 GWP=3



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