



PORKKA COLD COUNTERS

Porkka cold counters can be used as both preparation worktables and food storage units. Porkka counters are designed for use where precise temperature control is essential such as busy restaurant kitchens, food preparation areas, café's, and canteens.

Stainless steel construction throughout provides a durable and long-lasting chassis. This combined with refrigeration components sourced from Danfoss, Aspera and Emerson ensures that Porkka Cold Line counters are a reliable and efficient addition to any kitchen.

UNIT SPECIFICATION

TYPE CL Cold Line, height 900 mm

COUNTER MAIN TYPES FOR FOODS

GNH	Gastronorm dimensioned counters with drawers or doors (height 900 mm)
GNS	Gastronorm dimensioned counters with forced air refrigerated well (210 mm deep) and doors
P/S	Refrigerated counter with work top and back chilled well with dust / sneeze cover, to accept GN 1/3 containers or smaller
GNL	Gastronorm dimensioned special low drawers (height 650mm)
VIT	The lower part is GNS or GNH counter The upper compartment can be a self-service or service display cabinet

REFRIGERATION MODULE SUB TYPES

CE, CDE (NCLE)	Refrigeration unit without a drawer (C), with a drawer (CD): - operating temperature +2°C...+15°C - 230V/50Hz
CHE (NCHE)	Refrigeration unit without a drawer: - operating temperature +2°C...+15°C - 230V/50Hz
ME (NME)	Refrigeration unit without a drawer: - operating temperature -5°C...+5°C 230V/50Hz
FE (NFE)	Refrigeration unit without a drawer: - operating temperature -25°C...-15°C - 230V/50Hz

COUNTER MODULES

1	Solid door cupboard, two shelves included (P/S equipment, 7 pairs of guides and 2 shelves), One rack in BS and GNS counters
2	2 telescopic drawers for drink bottle baskets, 200 mm deep boxes have a detachable base
3	3 telescopic drawers to accept GN 1/1-150 containers up to 150 mm deep
4	4 telescopic drawers to accept 3 x GN 1/1-10 containers up to 3 x 100 mm and a GN 1/1-150 container 1 x 150 mm deep

CL-GNH

COLD LINE COUNTERS FOR FOOD STORAGE AND PREPARATION

Porkka counters are manufactured from high quality components that are durable and long lasting. Porkka plug-in counters are delivered fully operational and ready to use.

Each stainless-steel counter can be supplied with doors or up to four easy to use and convenient drawers per section. Porkka counters are refrigerated using a fully detachable quick release cassette system for ease of service.

Doored sections are supplied complete with two shelves or can be configured to accept GN trays. Drawers can be supplied with a solid base of GN frame as required. All Porkka counters can be supplied with adjustable feet or on factory fitted castors.



CL-GNH-1-CD-3-3

Features

- Environmental friendly and energy efficient refrigerant R290
- Digital temperature display with built-in microprocessor controller
- Recording of max./min. temperature
- Visual high/low temperature alarm
- Probe failure alarm
- Blocked condenser / high ambient temperature alarm
- Exterior / Interior finish in stainless steel
- Insulation with high density HFC-free polyurethane
- 2 pcs GN 1/1 dimensioned, powder coated, steel wire shelf, adjustable in increments of 70 mm (per door section)
- Door equipped with magnetic gasket and heavy-duty hinges
- Efficient and energy saving, hermetic air cooled HFC- free refrigerant system
- SLIDE-in/out refrigeration cassette (by hand) for easy servicing
- Built-in washable condenser air filter
- Stainless steel legs, height adjustable (-5mm to +65 mm)
- Electrical supply 230V/50Hz

Optional features

- Medium temperature (-5°...+5°C) and freezer (-25°...-15°C models available for counters with a width of 860,1260 & 1660 mm (2060 mm available only +2...+5)
- Also available for connection to a central cooling refrigeration system (chiller models only)
- Module with 1, 2, 3 or 4 drawers with handle and magnetic gasket
- Cooling cassette module with drawer, box handle and magnetic seal
- Extra shelves as required
- Drawer inner depth 150 or 200 mm
- Shorter, adjustable stainless steel legs for a counter height of 825 mm
- Castors in place of the legs, the user's side castors are lockable
- Special table tops available 90



Stainless steel drawer insert



GN dividing frame (GN-containers not included)

Specifications

Cold Line GNH	CL-GNH-1-CE	CL-GNH-1-CE-1	CL-GNH-1-CE-1-1	CL-GNH-1-1-CHE-1-1	CL-GNH-1-ME	CL-GNH-1-M-1	CL-GNH-1-ME-1-1	CL-GNH-1-FE	CL-GNH-1-FE-1	CL-GNH-1-FE-1-1
Temperature	+2...+15°C	+2...+15°C	+2...+15°C	+2...+15°C	-5...+15°C	-5...+15°C	-5...+15°C	-25...-15°C	-25...-15°C	-25...-15°C
Width (mm)	860	1260	1660	2060	860	1260	1660	860	1260	1660
Depth (mm)	650	650	650	650	650	650	650	650	650	650
Height (mm)	900	900	900	900	900	900	900	900	900	900
Connection Power (kW) 230V/50Hz, 230V/60Hz	0.25	0.25	0.25	0.35	0.40	0.40	0.40	0.60	0.60	0.60
Gross Weight (kg)	87	114	144	180	87	114	144	87	114	144

Module options for GNH-CE, GNH-CHE:

Module 2, Drawer

Module 3, Drawer

Module 4, Drawer

Module CDE, Refrigeration unit with a drawer (* not available)

Module CHE 50 Hz, Refrigeration unit without a drawer (* as standard)

CL-GNS

COLD LINE COUNTERS FOR FOOD STORAGE AND PREPARATION WITH FORCED AIR REFRIGERATED WELL

Porkka counters can be supplied with flat stainless steel counter tops or with a variety of refrigerated and ventilated wells. Counter wells can be GN size from 1/1 to 1/6 for serving cold foods such as salads or of smaller size for sauces or pizza assembly. As with all Porkka kitchenware only the best materials and components are used including 304 grade stainless steel throughout.



CL-GNS-1-CH-1

Features

- Environmental friendly and energy efficient refrigerant R290
- Digital temperature display with built-in microprocessor controller
- Recording of max./min. temperature
- Visual high/low temperature alarm
- Probe failure alarm
- Blocked condenser / high ambient temperature alarm
- Exterior / Interior finish in stainless steel
- Insulation with high density HFC-free polyurethane
- GN1/1 dimensioned 210 mm deep stainless steel forced air refrigerated well
- 1 pc GN 1/1 dimensioned, powder coated, steel wire shelf, adjustable in increments of 70 mm (per door section)
- Door equipped with magnetic gasket and heavy-duty hinges
- Efficient and energy saving, hermetic air cooled HFC-free refrigerant system
- SLIDE-in/out refrigeration cassette (by hand) for easy servicing
- Built-in washable condenser air filter
- Height adjustable legs or optional castors (-5mm to +65 mm)
- Electrical supply 230V/50Hz

Optional features

- Also available for connection to a central cooling refrigeration system
- Extra shelves as required
- Castors in place of the legs, the user's side castors are lockable
- GN 1/1 coverplate
- Divider frame GN 1/1, designed to accept multiples of smaller containers sizes
- Drainage for refrigerated well
- Shorter, adjustable stainless steel legs for a counter height of 825 mm
- Heat treated wooden packaging



Gantry with sneeze guard and light

Specifications

Cold Line GNS	CL-GNS-1-CHE	CL-GNS-1-CHE-1	CL-GNS-1-CHE-1-1
Temperature	+2...+15°C	+2...+15°C	+2...+15°C
Width (mm)	860	1260	1660
Depth (mm)	650	650	650
Height (mm)	900	900	900
Connection Power (kW) 230V/50Hz	0.35	0.35	0.35
Gross Weight (kg)	104	138	176

Module options for GNS-CHE:

Module 2, Drawer

CL-GNL

COLD LINE LOW LEVEL COUNTERS FOR FOOD STORAGE

Porkka low-level food preparation units incorporate all standard Porkka equipment features with the added convenience of being capable of having other equipment mounted on top.

In smaller kitchens and retail outlets where space is at a premium, this feature allows equipment such as griddles, bake-off ovens, soup tureens or coffee machines to be installed on top for efficient use of available space.



CL GNL-2-C-2

Features

- Environmental friendly and energy efficient refrigerant R290
- Digital temperature display with built-in microprocessor controller
- Recording of max./min. temperature
- Visual high/low temperature alarm
- Probe failure alarm
- Blocked condenser / high ambient temperature alarm
- Exterior / Interior finish in stainless steel
- Insulation with high density HFC-free polyurethane
- Drawers equipped heavy-duty telescopic runners
- Efficient and energy saving, hermetic air cooled HFC-free refrigeration systems
- SLIDE-in/out refrigeration cassette (by hand) for easy servicing
- Built-in washable condenser air filter
- Stainless steel legs, height adjustable (-5mm to +65 mm)
- Electrical supply 230V/50Hz

Optional features

- Also available for connection to a central cooling refrigeration system
- Module with 1, 2 or 3 drawers with handle and magnetic gasket
- Module 2 drawer inner depth 150 mm
- Shorter, adjustable stainless steel legs for a counter height of 580 mm
- Heat treated wooden packaging



Short legs



Drawers equipped with heavy-duty stainless steel telescopic runners with optional stainless steel drawer insert.

Specifications

Cold Line GNL	CL-GNL-2-CE	CL-GNL-2-CE-2	CL-GNL-2-CE-2-2	CL-GNL-2-2-CE-2-2
Temperature	+2...+15°C	+2...+15°C	+2...+15°C	+2...+15°C
Width (mm)	860	1260	1660	2060
Depth (mm)	650	650	650	650
Height (mm)	650	650	650	650
Connection Power (kW) 230V/50Hz	0.25	0.25	0.25	0.25
Gross Weight (kg)	83	110	144	187

Module options for GNL:

Module 1, Door

Module 3, Drawer

CL-P/S

COLD LINE COUNTERS FOR PIZZA AND SALAD PREPARATION

Porkka Cold Line pizza and salad counters are ideal work stations for the preparation of salads, sandwiches and pizzas. The unit has a refrigerated well with sneeze proof cover which accepts Gastronom containers.

They benefit from stainless steel AISI grade 304 bodies both internally and externally.



CL-P/S-1-CD-3



Features

- Environmental friendly and energy efficient refrigerant R290
- Digital temperature display with built-in microprocessor controller
- Recording of max./min. temperature
- Visual high/low temperature alarm
- Probe failure alarm
- Blocked condenser / high ambient temperature alarm
- Exterior / Interior finish in stainless steel
- Insulation with high density HFC-free polyurethane
- GN 1/3 dimensioned canted stainless steel refrigerated well at rear top of counter
- 7 pairs of GN-runners. 2 pcs GN 1/1 dimensioned, powder coated, steel wire shelf, adjustable in increments of 70 mm (per door section)
- Door equipped with magnetic gasket and heavy-duty hinges
- Efficient and energy saving, hermetic air cooled HFC-free refrigeration system
- Slide-in/out refrigeration cassette (by hand) for easy servicing
- Built-in washable condenser air filter
- Stainless steel legs, height adjustable (-5mm to +65 mm)
- Electrical supply 230V/50Hz

Optional features

- Also available for connection to a central cooling refrigeration system
- Module with 2 or 3 drawers with handle, magnetic gasket
- Module refrigeration cassette with 1 drawer incl. handle, magnetic gasket
- Extra shelves as required
- Solid stainless steel base for drawer
- Castors in place of the legs, the user's side castors are lockable
- Shorter, adjustable stainless steel legs for a counter height of 825 mm
- Heat treated wooden packaging



GN dividing frame (GN-containers not included)



Powder coated steel wire shelf

Specifications

Cold Line P/S	CL-P/S-1-CE	CL-P/S-1-C-E1	CL-P/S-1-CHE-1-1	CL-P/S-1-1-CHE-1-1
Temperature	+2...+15°C	+2...+15°C	+2...+15°C	+2...+15°C
Width (mm)	860	1260	1660	2060
Depth (mm)	650	650	650	650
Height (mm)	900/1010	900/1010	900/1010	900/1010
Connection Power (kW) 230V/50Hz	0.25	0.25	0.35	0.35
Gross Weight (kg)	104	138	176	210

Module options for P/S-CE, P/S-CHE:

Module 2, Drawer

Module 3, Drawer

Module CDE, Refrigeration unit with a drawer (* not available)

Module CHE 50 Hz, Refrigeration unit without a drawer (* as standard)

CL-DLE

DISPLAY LINE SELF-SERVICE REFRIGERATED DISPLAY COUNTERS

Porkka 'Display Line' is an attractive refrigerated impulse sales solution for food and beverage display in food service and retail settings. Display Line can be placed in a food serving lines or cafeterias and can store and display sandwiches, snacks and beverages in temperature-controlled conditions that will encourage impulse sales. Available in serve-over, self service and mixed configuration the Porkka Service Line range has the functionality and flexibility expected of a Porkka product.



DLE 1202CL



Features

- Environmental friendly and energy efficient refrigerant R290
- Digital temperature display with built-in microprocessor controller
- Recording of max./min. temperature
- Visual high/low temperature alarm
- Probe failure alarm
- Blocked condenser / high ambient temperature alarm
- Exterior / Interior finish in stainless steel
- Insulation with high density HFC-free polyurethane
- Efficient and energy saving, hermetic air cooled HFC-free refrigerant system
- Slide-in/out refrigeration cassette (by hand) for easy servicing
- Built-in washable condenser air filter
- Stainless steel legs, height adjustable (-5mm to +65 mm)
- Electrical supply 230V/50Hz

Display area

- Self service version with liftable flaps on the customers side
- Rear service version with a fixed sneeze guard on the customers side
- Glass sliding doors for re-filling on the vendor's side for self service & rear service versions
- Self service version with 2-sided self-service liftable flaps
- Turned self service version with self-service liftable flaps
- The top glass part cooling can be shut down to save energy
- 2 or 3 LED light illuminated shelves (top shelf of the tree-shelf model is not chilled)
- LED light illuminated 165 mm deep stainless steel forced air refrigerated bottle well
- Stainless steel bottom plates for the bottle well, adjustable to different levels and angles
- Forced air ventilation to ensure even temperatures

Lower storage counter

- Door equipped with magnetic gasket and heavy-duty hinges
- 1 pce powder coated, steel wire shelves, adjustable in increments of 70 mm per door

Optional features

- Also available for connection to a central cooling refrigeration system
- Sliding doors for table showcase models
- Castors in place of the legs, the user's side castors are lockable
- Shorter, adjustable stainless steel legs for a counter height of 825 mm
- Heat treated wooden packaging

Product Range

Model	Shelving	Model Variants					
DL Display Line	2 Two shelves	TL Non refrigerated table top display with liftable flaps	CL Self-service model with liftable front flaps on customers side, glass sliding doors on vendors side with additional liftable flaps on the bottle well. Refrigerated showcase area, bottle well and storage section	SM Service model with glass front on customers side, glass sliding doors on vendors side. Refrigerated showcase area, bottle well and storage section	BH Self-service model with liftable front flaps on customers side, glass sliding doors on vendors side with additional liftable flaps on the bottle well. Refrigerated showcase area, bottle well and storage section	DS Self-service model (double sided) with liftable flaps on both sides. Refrigerated showcase area, bottle well and storage section	TM Turned display area with liftable flaps above storage section. Refrigerated showcase area, bottle well and storage section
	3 Three shelves, neutral top shelf						

Specifications

Cold Line	DLE802CL	DLE803CL	DLE1202CL	DLE1203CL	DLE1602CL	DLE1603CL	DLE802TL	DLE803TL	DLE1202TL	DLE1203TL
Length (mm)	800	800	1200	1200	1600	1600	800	800	1200	1200
Width (mm)	650	650	650	650	650	650	650	650	650	650
Height (mm)	1500	1690	1500	1690	1500	1690	600	790	600	790
Connection Power (kW) 230V/50Hz	0.45	0.45	0.45	0.45	0.75	0.75	0.015	0.02	0.03	0.04
Temperature (°C)										
Display Area *	+6...+15	+6...+15	+6...+15	+6...+15	+6...+15	+6...+15	-	-	-	-
Storage Section *	+4...+12	+4...+12	+4...+12	+4...+12	+4...+12	+4...+12	-	-	-	-

* Display area temperature is controlled by the temperature setting of the storage section.

650-SERIES CL-D

COLD LINE COUNTERS FOR BEVERAGE STORAGE

Porkka 'Cold Line' beverage counters are ideal for serving and storing drinks at optimum serving temperature.

Manufactured from high quality materials and components Porkka Cold Line counters are durable, reliable, and flexible.

Porkka counters are plug in as standard and delivered ready for use. Benefiting from stainless steel AISI grade 304 throughout, fully removable cassette-based refrigeration and a wide selection of door / drawer options Porkka Cold line is the solution of choice of many top chefs. All Porkka counters are available with lockable doors for added food safety and security.



CL D-2-CD-2

Features

- Environmental friendly and energy efficient refrigerant R290
- Digital temperature display with built-in microprocessor controller
- Recording of max./min. temperature
- Visual high/low temperature alarm
- Probe failure alarm
- Blocked condenser / high ambient temperature alarm
- Exterior / Interior finish in stainless steel
- Insulation with high density HFC-free polyurethane
- The module has 2 drawers, magnetic gasket and boxes with a stainless steel base
- SLIDE-in/out refrigeration cassette (by hand) for easy servicing with 1 drawer incl. magnetic gasket
- Efficient and energy saving, hermetic air cooled HFC-free refrigerant system
- Built-in washable condenser air filter
- Stainless steel legs, height adjustable (-5mm to +65 mm)
- Central locking system
- Electrical supply 230V/50Hz

Optional features

- Also available for connection to a central cooling refrigeration system
- Module door with magnetic gasket and heavy-duty hinges
- Glass door module G4 with retractable shelves (2 pcs) and lighting
- Extra shelves as required
- Castors in place of the legs, the user's side castors are lockable
- Shorter, adjustable stainless steel legs

Specifications

Cold Line Beverage	CL-D-2-CDE	CL-D-2-CDE-2	CL-D-2-CDE-2-2	CL-D-2-2-CDE-2-2
Temperature	+2...+15°C	+2...+15°C	+2...+15°C	+2...+15°C
Width (mm)	860	1260	1660	2060
Depth (mm)	650	650	650	650
Height (mm)	900	900	900	900
Connection Power (kW) 230V/50 Hz	0.25	0.25	0.25	0.25
Gross Weight (kg)	108	142	176	215

Module options for D:

Module 1, Door

Module G4, Glass window door

Module C, Refrigeration unit

CL-BS-1

COLD LINE COUNTERS WITH REFRIGERATED WELL

Porkka Cold Line counters with refrigerated well for beverage and yogurt display. Perfect for buffet and bar service.



CL BS-1-C-1



Features

- Environmental friendly and energy efficient refrigerant R290
- Digital temperature display with built-in microprocessor controller
- Recording of max./min. temperature
- Visual high/low temperature alarm
- Probe failure alarm
- Blocked condenser / high ambient temperature alarm
- Exterior / Interior finish in stainless steel
- Insulation with high density HFC-free polyurethane
- Top plate with integrated, air cooled 160 mm deep well for bottles
- Door(s) equipped with magnetic gasket and heavy-duty hinges
- Efficient and energy saving, hermetic air cooled HFC-free refrigerant system
- SLIDE-in/out refrigeration cassette (by hand) for easy servicing
- Built-in washable condenser air filter
- Stainless steel legs, height adjustable (-5mm to +65 mm)
- Central locking system
- Electrical supply 230V/50Hz

Optional features

- Also available for connection to a central cooling refrigeration system
- Extra shelves as required
- Castors in place of the legs, the user's side castors are lockable
- Shorter, adjustable stainless steel legs for a counter height of 825 mm
- Drainage into the cold basin
- Heat treated wooden packaging

Specifications

Cold Line Beverage	CL BS-1-CE	CL BS-1-CE-1	CL BS-1-CE-1-1
Temperature (C)	+2...+15	+2...+15	+2...+15
Width (mm)	860	1260	1660
Depth (mm)	650	650	650
Height (mm)	900	900	900
Refrigerated Well Width (mm)	690	1090	1490
Depth (mm)	508	508	508
Height (mm)	160	160	160
Connection Power (kW) 230V/50 Hz	0.25	0.25	0.25
Voltage	230V/50-60Hz	230V/50-60Hz	230V/50-60Hz
Gross Weight (kg)	87	114	144

Module options for BS:

Module 2, Drawer

CL-B1S

COLD LINE COUNTERS FOR BEVERAGE STORAGE WITH WELL FOR BOTH ICE AND BOTTLES

This popular Porkka counter is ideal for bar work. The temperature controlled refrigerated beverage service counter comes complete with an integrated insulated ice basin and is supplied with a well for the storage of ice cubes and bottles.



CL B1S-2-2-C



Features

- Environmental friendly and energy efficient refrigerant R290
- Digital temperature display with built-in microprocessor controller
- Recording of max./min. temperature
- Visual high/low temperature alarm
- Probe failure alarm
- Blocked condenser / high ambient temperature alarm
- Exterior / Interior finish in stainless steel
- Insulation with high density HFC-free polyurethane
- Top plate with insulated well with drainage for both ice or bottles
- The module 2 has 2 drawers, magnetic gasket and boxes with a stainless steel base
- Efficient and energy saving, hermetic air cooled HFC-free refrigerant system
- SLIDE-in/out refrigeration cassette (by hand) for easy servicing
- Built-in washable condenser air filter
- Stainless steel legs, height adjustable (-5mm to +65 mm)
- Central locking system
- Electrical supply 230V/50Hz

Optional features

- Also available for connection to a central cooling refrigeration system
- Module door, equipped with handle, magnetic gasket and heavy-duty hinges
- Glass door module G4 with retractable shelves (2 pcs) and lighting
- Extra shelves as required
- Castors in place of the legs, the user's side castors are lockable

Specifications

Cold Line Beverage	CL B1S-2-CE	CL B1S-2-2-CE	CL B1S-2-2-2-CE	CL B1S-2-2-2-2-CE
Temperature	+2...+15°C	+2...+15°C	+2...+15°C	+2...+15°C
Width (mm)	860	1260	1660	2060
Depth (mm)	650	650	650	650
Height (mm)	900	900	900	900
Refrigerated Well				
Width (mm)	305	305	305	305
Depth (mm)	510	510	510	510
Height (mm)	200	200	200	200
Connection Power (kW) 230V/50 Hz	0.25	0.25	0.25	0.25
Gross Weight (kg)	99	133	166	199

Module options for B1S:

Module 1, Door

Module G4, Glass window door



CL-B2S

COLD LINE COUNTERS FOR BEVERAGE STORAGE WITH ANGLED WELL FOR BOTTLES AND WELL FOR ICE

This Porkka counter is supplied with an angled refrigerated bottle chiller well and insulated ice well. This handy and convenient product is ideal for chilling wine and pre-chilling spirits for that perfect cocktail. The refrigerated under counter storage is ideal for keeping chilled wine and spirits on hand during busy periods. Lock, adjustable feet, and stainless steel throughout as standard with high quality locking castors as a popular option.



CL B2S-2-2-2-C

Features

- Environmental friendly and energy efficient refrigerant R290 (230V/50Hz only)
- Digital temperature display with built-in microprocessor controller
- Recording of max./min. temperature
- Visual high/low temperature alarm
- Probe failure alarm
- Blocked condenser / high ambient temperature alarm
- Exterior / Interior finish in stainless steel
- Insulation with high density HFC-free polyurethane
- Top plate with Integrated, angled, air cooled bottle well and insulated well with drain for both wells, ice or bottles
- Module(s) with 2 drawers, magnetic gasket and solid stainless steel base
- Efficient and energy saving, hermetic air cooled HFC-free refrigerant system
- SLIDE-in/out refrigeration cassette (by hand) for easy servicing
- Built-in washable condenser air filter
- Stainless steel legs, height adjustable (-5mm to +65 mm)
- Central locking system
- Electrical supply 230V/50Hz

Optional features

- Also available for connection to a central cooling refrigeration system
- Module door, equipped with handle, magnetic gasket and heavy-duty hinges
- Glass door module G4 with retractable shelves (2 pcs) and lighting
- Extra shelves as required
- Castors in place of the legs, the user's

Specifications

Cold Line Beverage	CL B2S-2-CE	CL B2S-2-2-CE	CL B2S-2-2-2-CE	CL B2S-2-2-2-2-CE
Temperature	+2...+15°C	+2...+15°C	+2...+15°C	+2...+15°C
Width (mm)	860	1260	1660	2060
Depth (mm)	650	650	650	650
Height (mm)	900	900	900	900
Refrigerated Angled Well Width (mm)	700	1100	1500	1900
Depth (mm)	155	155	155	155
Height (mm)	120	120	120	120
Refrigerated Well Size Width (mm)	300	300	300	300
Depth (mm)	300	300	300	300
Height (mm)	220	220	220	220
Connection Power (kW) 230V/50 Hz	0.25	0.25	0.25	0.25
Gross Weight (kg)	99	134	167	200

PORKKA BAR 550 SERIES FOR BEVERAGES

Porkka Bar-Line series of counters are ideal for the storage and serving of beverages at optimum temperature for customer satisfaction.



Manufactured from quality components with stainless steel exterior and interior, all grade AISI 304, they are durable and long lasting.

They can be supplied in various formats with either doors or drawers, chilled wells, ice bins or wells for bottle storage. All are designed to speed service at point of sale.

Glass doors either hinged or sliding can also be fitted to make an attractive point of sale merchandiser.

Unit specification

TYPE	B55	Bar Line, depth 550, height 900 mm
MAIN TYPES	Counters for beverage	
Cold:	2	2 telescopic drawers with stainless steel base for beverage storage
	D4	Solid door
	G4	Door with glass window
	SG8	Sliding glass door with drawer shelves
	SG12	Sliding glass door with drawer shelves
Neutral:	I&BS	Ice/Bottle sink units
	BT	Beer tap units
	SC	Crate units
	N40W	Trash units
SUB TYPES	Refrigeration modules (refrigeration units)	
	CE, CDE (NCLE) Refrigeration unit R290 without a drawer (C), with a drawer (CD):	
	- operating temperature +2°C...+15°C	
	- 230V/50Hz	

CL-B55

BAR 550 SERIES FOR BEVERAGES

Manufactured from quality components with stainless steel exteriors and interiors all grade AISI 304, the Porkka Bar 550 counters are durable and long lasting.

They can be supplied in various formats with either doors or drawers, chilled wells, ice bins or wells for bottle storage. All are designed to speed service at point of sale.

Glass doors either hinged or sliding can also be fitted to make an attractive point of sale merchandiser.



B55/SG8-CD-2

Features

- With environmental friendly and energy efficient refrigerant R290
- Digital temperature display with built-in microprocessor controller
- Recording of max./min. temperature
- Visual high/low temperature alarm
- Probe failure alarm
- Blocked condenser / high ambient temperature alarm
- Exterior / Interior finish in stainless steel
- Insulation with high density HFC-free polyurethane
- Glass door or glass SLIDEing door with pull-out crate shelves
- Module with 2 drawers equipped with magnetic gasket
- Efficient and energy saving, hermetic air cooled HFC-free refrigerant system
- SLIDE-in/out refrigeration cassette (by hand) for easy servicing
- Built-in washable condenser air filter
- Lighting behind the glass doors
- Stainless steel legs, height adjustable (-5mm to +65 mm)
- Central locking system
- Electrical supply 230V/50Hz

Optional features

- Also available for connection to a central cooling refrigeration system
- Shorter, adjustable stainless steel legs for a counter height of 825 mm
- Castors in place of the legs, the user's side castors are lockable
- Special table top savailable
- Heat treated wooden packaging



B55/2-CD-2

Specifications

Bar 550	B55/2-CDE	B55/2-CDE-2	B55/2-CDE-2-2	B55/2-2-CDE-2-2
Temperature	+5...+15°C	+5...+15°C	+5...+15°C	+5...+15°C
Width (mm)	860	1260	1660	2060
Depth (mm)	550	550	550	550
Height (mm)	900	900	900	900
Connection Power (kW) 230V/50 Hz	0.25	0.25	0.25	0.25

Bar 550	B55/SG8-CDE	B55/SG8-CDE-2	B55/SG8-CDE-2-2	B55/SG8-CDE-SG8	B55/SG12-CDE	B55/SG12-CDE-2
Temperature	+5...+15°C	+5...+15°C	+5...+15°C	+5...+15°C	+5...+15°C	+5...+15°C
Width (mm)	1260	1660	2060	2060	1660	2060
Depth (mm)	550	550	550	550	550	550
Height (mm)	900	900	900	900	900	900
Connection Power (kW) 230V/50 Hz	0.26	0.26	0.26	0.27	0.27	0.27

BAR 550 ICE/BOTTLE SINK UNITS

Specifications

Bar 550	B55/IBS-400N	B55/IBS-600N	B55/IBS-800N
Width (mm)	400	600	800
Depth (mm)	550	550	550
Height (mm)	900	900	900



B55/IBS-600N

BAR 550 BEER TAP UNITS

Specifications

Bar 550	B55/BT-400N	B55/BT-600N	B55/BT-800N
Width (mm)	400	600	800
Depth (mm)	550	550	550
Height (mm)	900	900	900



B55/BT-800

BAR 550 CRATE UNITS

Specifications

Bar 550	B55/SC-600N-T with top	B55/SC-600N-T without top
Width (mm)	600	600
Depth (mm)	550	550
Height (mm)	900	900



B55/SC-600N-T with top

BAR 550 TRASH UNITS

Specifications

Bar 550	B55/N40W-T with top	B55/N40W-T without top
Width (mm)	400	400
Depth (mm)	550	550
Height (mm)	900	900



B55/N40W-T with top