

THE DGD SERIES - REFRIGERATED CABINETS FOR BOTTLES AND KEGS ARE AVAILABLE IN VERSIONS WITH 1, 2 OR 3 EITHER SOLID OR GLASS DOORS.



CZECH UP YOUR
BEER | WATER | WINE | DRINK
COOLING AND DISPENSING SYSTEMS

DGD REFRIGERATED CABINETS

High-end Backbar Cooler



DGD – Professional Refrigerated Cabinets for Hospitality Venues.

DGD MODELS REFRIGERATED CABINETS

The DGD series represents professional refrigerated cabinets designed for bars, restaurants, hotels and other hospitality venues. Combining compact dimensions, ventilated cooling and various door configurations, the series offers a flexible solution for efficient cooling and storage of bottles, beverages and other products.

The ventilated cooling system ensures rapid and efficient cooling of stored beverages and uniform distribution of cold air throughout the entire cabinet. Active air circulation helps maintain a stable temperature even during frequent door openings or heavy operating conditions. The construction has been designed for daily operation, long service life and easy integration into bar and hospitality environments.

The DGD series is equipped with a digital thermostat with automatic defrost and utilizes modern environmentally friendly R290 refrigerant.

The unit is equipped with white internal LED lighting that improves visibility of stored products while supporting an attractive product presentation. Depending on the intended application and operational requirements, the cabinets are available with either solid or glass doors.

The construction is designed for easy maintenance and long-term reliability. The condenser requires minimal cleaning and the adjustable feet simplify installation and leveling of the cabinet.



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The electronic thermostat with automatic defrost allows precise temperature setting and stable temperature maintenance.

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Adjustable shelves allow you to adapt the interior space to different types and sizes of stored products.

| FEATURES AND BENEFITS

PROFESSIONAL COOLING – The ventilated cooling system ensures efficient cooling and uniform distribution of cold air throughout the entire cabinet.

STABLE TEMPERATURE – Active air circulation helps maintain a constant temperature even during frequent door openings or heavy operating conditions.

DOOR OPTIONS – The units are available with either solid or glass doors according to the requirements of the specific installation.

LED LIGHTING – Internal LED lighting improves visibility of stored products and supports attractive product presentation.

DIGITAL CONTROL – The electronic thermostat with automatic defrost allows precise temperature setting and stable temperature maintenance.

EASY MAINTENANCE – The construction is designed for simple maintenance and long-term reliability. The condenser requires minimal cleaning.

ADJUSTABLE FEET – Height-adjustable feet simplify installation and leveling of the cabinet.

ENVIRONMENTALLY FRIENDLY R290 REFRIGERANT – The cooling system utilizes modern environmentally friendly R290 refrigerant.



LED LIGHTING WITH SEPARATE SWITCH

Internal LED lighting improves visibility of stored products and supports attractive product presentation.

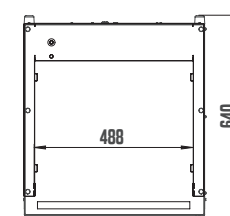
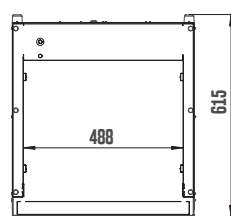
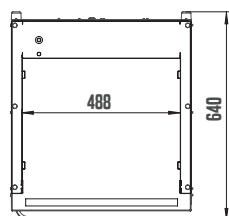
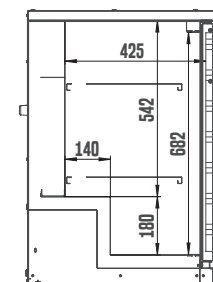
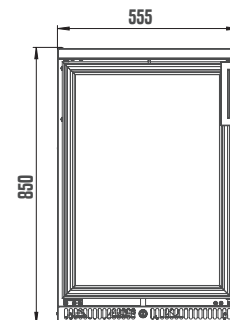
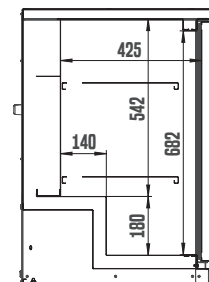
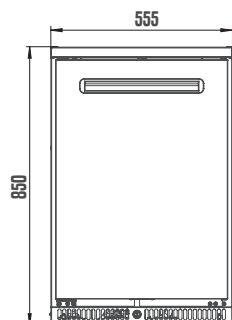
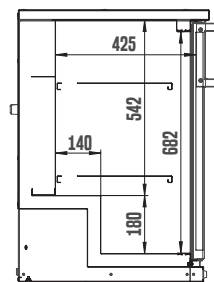
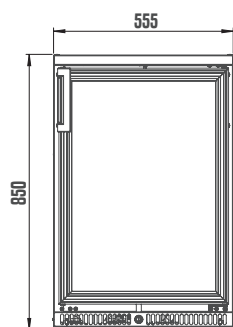
DGD-120 REFRIGERATED CABINETS



MODEL

							
	NUMBER OF BOTTLES (PCS)	NUMBER OF BOTTLES (PCS)	NUMBER OF BARRELS (PCS)	NUMBER OF BARRELS (PCS)*	INTERIOR LIGHT (white)	TEMPERATURE RANGE	ENERGY CLASS
DGD-120 L Refrigerated Cabinet (1x door-FULL L) DGD 00001	152	128	2	1	YES	+2/ +10	C
DGD-120 LG Refrigerated Cabinet (1x door-GLASS L) DGD 00002	152	128	2	1	YES	+2/ +10	D
DGD-120 R Refrigerated Cabinet (1x door-FULL R) DGD 00003	152	128	2	1	YES	+2/ +10	C
DGD-120 RG Refrigerated Cabinet (1x door-GLASS R) DGD 00004	152	128	2	1	YES	+2/ +10	D

* KEG shelf required



DGD-240 REFRIGERATED CABINETS

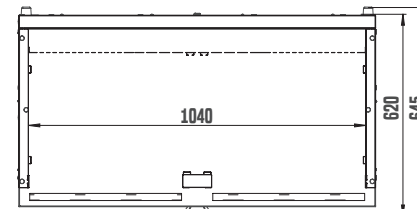
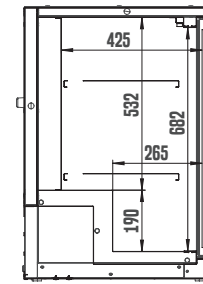
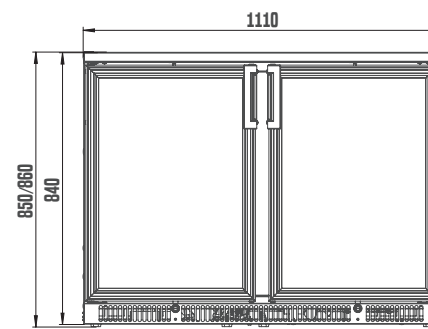
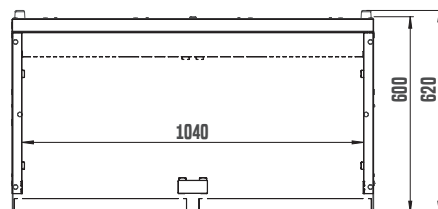
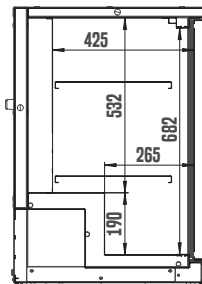
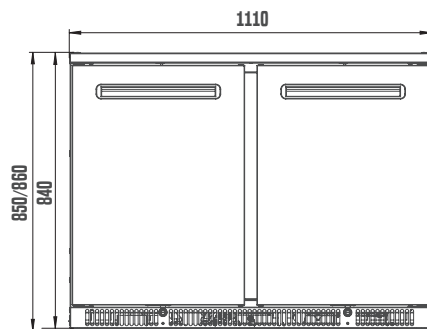


MODEL

							
	NUMBER OF BOTTLES (PCS)	NUMBER OF BOTTLES (PCS)	NUMBER OF BARRELS (PCS)	NUMBER OF BARRELS (PCS)*	INTERIOR LIGHT (white)	TEMPERATURE RANGE	ENERGY CLASS
DGD-240 Refrigerated Cabinet (2x door-FULL L) DGD 00005	304	256	4	2	YES	+2/ +10	E
DGD-240 G Refrigerated Cabinet (1x door-GLASS L) DGD 00006	304	256	4	2	YES	+2/ +10	F

* KEG shelf required (2x)

Suitable for bottles and KEGS | Low energy consumption | LED interior light with switch | Adjustable shelves and legs | Elegant design (anthracite exterior, silver interior) | Electronic thermostat and automatic defrost | Standard door lock



DGD-360 REFRIGERATED CABINETS



MODEL

DGD-360 Refrigerated Cabinet
(3x door-FULL L)
DGD 00007

DGD-360 G Refrigerated Cabinet
(3x door-GLASS L)
DGD 00008

* KEG shelf required (3x)



NUMBER OF BOTTLES
(PCS)



NUMBER OF BOTTLES
(PCS)



NUMBER OF BARRELS
(PCS)



NUMBER OF BARRELS
(PCS)*



INTERIOR LIGHT
(white)



TEMPERATURE
RANGE



ENERGY CLASS

456

384

6

3

YES

+2/ +10

D

456

384

6

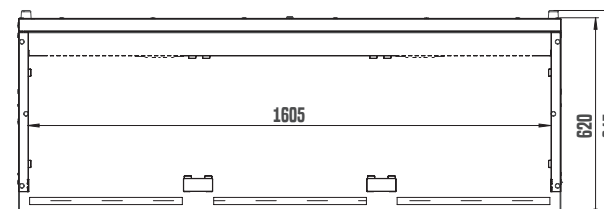
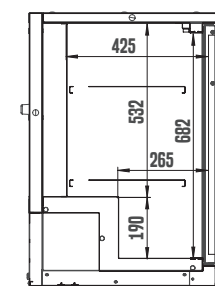
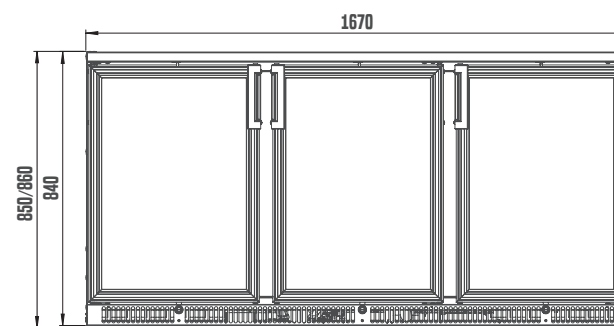
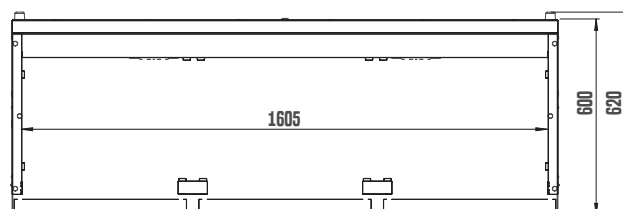
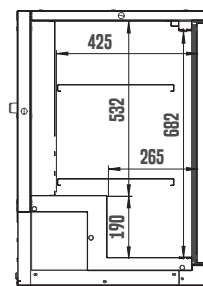
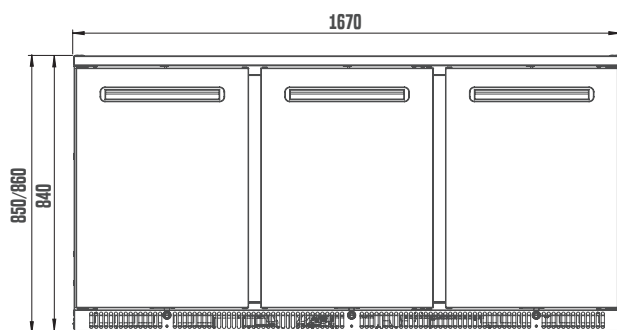
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YES

+2/ +10

E

Suitable for bottles and KEGS | Low energy consumption | LED interior light with switch | Adjustable shelves and legs | Elegant design (anthracite exterior, silver interior) | Electronic thermostat and automatic defrost | Standard door lock



DGD-300 TALL REFRIGERATED CABINETS

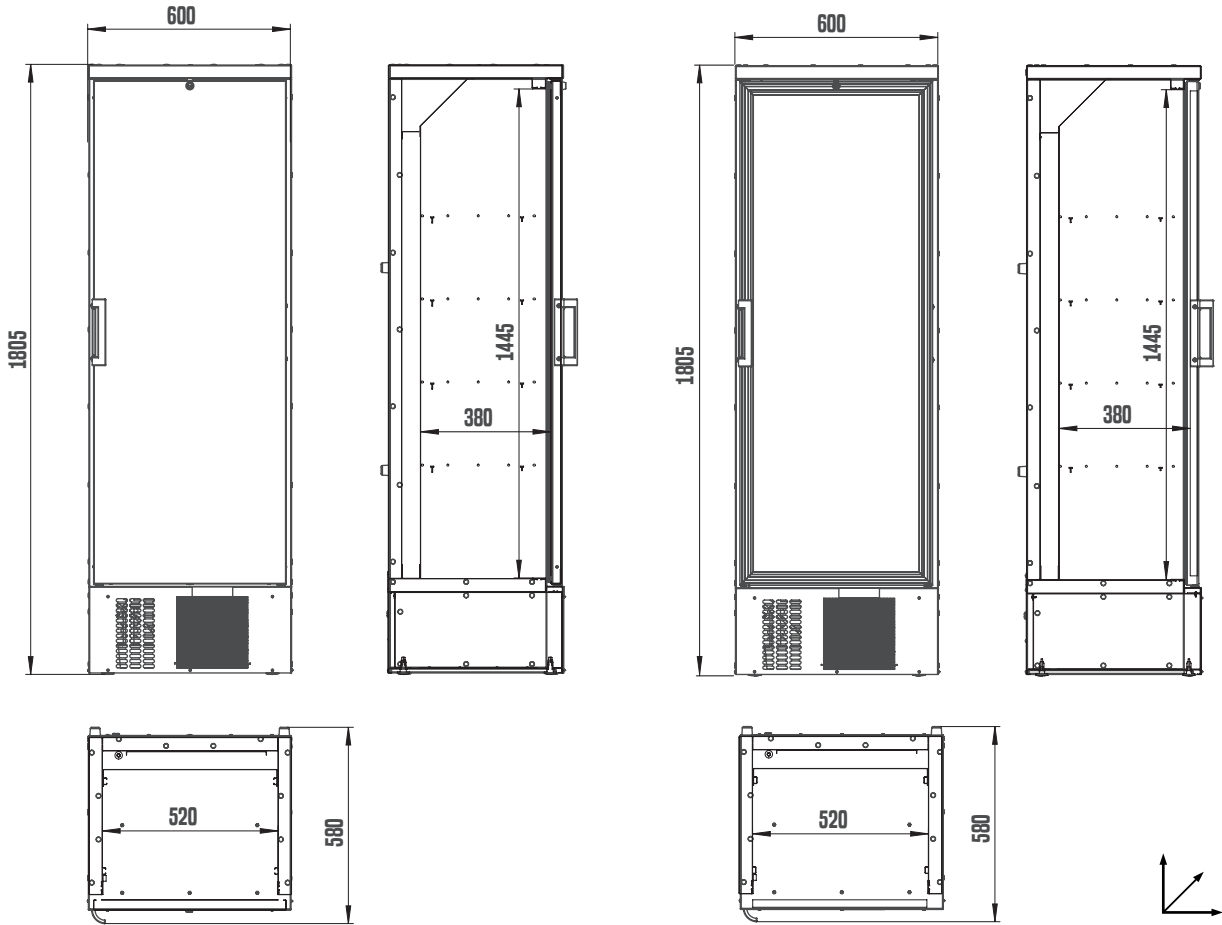


Thanks to their robust appearance, DGD glass door refrigerated cabinets are an attractive feature in any hospitality facility.

The compressor unit is located under the display area, ensuring effective ventilation and protection of sensitive components.

Bright LED lighting ensures optimal product presentation.

MODEL	 NUMBER OF BOTTLES (PCS)	 NUMBER OF BOTTLES (PCS)	 NUMBER OF CANS (PCS)	 NUMBER OF CANS (PCS)*	 INTERIOR LIGHT (white)	 TEMPERATURE RANGE	 ENERGY CLASS
DGD-300 Tall Refrigerated Cabinet (1x door-FULL R/ L) DGD 00009	310	210	420	252	YES	+2/ +12	-
DGD-300 G Tall Refrigerated Cabinet (1x door-GLASS R/ L) DGD 00010	310	210	420	252	YES	+2/ +12	F



TECHNICAL SPECIFICATIONS	D6D-120	D6D-120 G	D6D-240	D6D-240 G
GROSS / NET VOLUME (L)	135 / 124	135 / 124	282 / 260	282 / 260
GROSS / NET WEIGHT (KG)	60 / 55	63 / 58	111 / 98	118 / 105
TEMPERATURE RANGE (°C)	+2°C / +10°C	+2°C / +10°C	+2°C / +10°C	+2°C / +10°C
CLIMATE CLASS	4	4	4	4
DESIGN AND MATERIAL				
BOTTOM SHELF DIMENSIONS (MM)	488 X 275	488 X 275	1042 X 220	1042 X 220
EXTERIOR / INTERIOR FINISH (COLOUR)	ANTHRACITE RAL 7021/ SILVER	ANTHRACITE RAL 7021/ SILVER	ANTHRACITE RAL 7021/ SILVER	ANTHRACITE RAL 7021/ SILVER
NUMBER (PCS)/ DOOR TYPE	1/ HINGED SOLID	1/ HINGED GLASS	2/ HINGED SOLID	2/ HINGED GLASS
SHELVES NO (PCS)/ TYPE	2/ ADJUSTABLE	2/ ADJUSTABLE	4/ ADJUSTABLE	4/ ADJUSTABLE
SHELF COLOR (RAL)	SILVER	SILVER	SILVER	SILVER
SHELF DIMENSIONS V x D (MM)	470 X 355	470 X 355	510 X 355	510 X 355
MAX LOAD ON SHELVES (Kg/m²)	165	165	165	165
ADJUSTABLE FEET	YES	YES	YES	YES
LOCK (FACTORY OPTION)	YES	YES	YES	YES
INTERIOR LIGHT (LED)	YES/ WHITE	YES/ WHITE	YES/ WHITE	YES/ WHITE
SEPARATE LIGHT SWITCH	YES	YES	YES	YES
COOLING AND FUNCTIONS				
TYP TERMOSTATU/ DIGITÁLNÍ OVLÁDÁNÍ	ELECTRONIC/ YES	ELECTRONIC/ YES	ELECTRONIC/ YES	ELECTRONIC/ YES
TYPE OF COOLING	VENTILATED	VENTILATED	VENTILATED	VENTILATED
AUTOMATIC DEFROST	YES	YES	YES	YES
REFRIGERANT TYPE/ REFRIGERANT CHARGE (G)	R 290/ 60	R 290/ 60	R 290/ 85	R 290/ 85
POWER AND CONSUMPTION				
ENERGY CLASS	C	D	E	F
ANNUAL ENERGY CONS. (KWH/ROK)	370	443	889	2577
ENERGY CONSUMPTION (KWH/24H)	1,01	1,21	2,44	7,06
INPUT POWER (W)	327	327	280	280
VOLTAGE/ FREQUENCY (V/Hz)	220-240/ 50	220-240/ 50	220-240/ 50	220-240/ 50
NOISE LEVEL dB (A)	47	47	47	47
DIMENSIONS				
DIMENSIONS V x D x H (MM)	555 X 615 X 840/860	555 X 640 X 840/860	1110 X 620 X 840/860	1110 X 645 X 840/860

TECHNICAL SPECIFICATIONS	D6D-360	D6D-360 G	D6D-300	D6D-300 G
GROSS / NET VOLUME (L)	434 / 401	434 / 401	270 / 260	270 / 260
GROSS / NET WEIGHT (KG)	151 / 135	160 / 144	109 / 100,8	115 / 107
TEMPERATURE RANGE (°C)	+2°C / +10°C	+2°C / +10°C	+2°C / +10°C	+2°C / +10°C
CLIMATE CLASS	4	4	4	4
DESIGN AND MATERIAL				
BOTTOM SHELF DIMENSIONS (MM)	1605 X 220	1605 X 220	520 X 369	520 X 369
EXTERIOR / INTERIOR FINISH (COLOUR)	ANTHRACITE RAL 7021/ SILVER	ANTHRACITE RAL 7021/ SILVER	ANTHRACITE RAL 7021/ SILVER	ANTHRACITE RAL 7021/ SILVER
NUMBER (PCS)/ DOOR TYPE	3/ HINGED SOLID	3/ HINGED GLASS	1/ HINGED SOLID	1/ HINGED GLASS
SHELVES NO (PCS)/ TYPE	6/ ADJUSTABLE	6/ ADJUSTABLE	4/ ADJUSTABLE	4/ ADJUSTABLE
SHELF COLOR (RAL)	SILVER	SILVER	SILVER	SILVER
SHELF DIMENSIONS V x D (MM)	510 X 355 & 546 X 355	510 X 355 & 546 X 355	496 X 341	496 X 341
MAX LOAD ON SHELVES (Kg/m²)	165	165	150	150
ADJUSTABLE FEET	YES	YES	YES	YES
LOCK (FACTORY OPTION)	YES	YES	YES	YES
INTERIOR LIGHT (LED)	YES/ WHITE	YES/ WHITE	YES/ WHITE	YES/ WHITE
SEPARATE LIGHT SWITCH	YES	YES	YES	YES
COOLING AND FUNCTIONS				
TYP TERMOSTATU/ DIGITÁLNÍ OVLÁDÁNÍ	ELECTRONIC/ YES	ELECTRONIC/ YES	ELECTRONIC/ YES	ELECTRONIC/ YES
TYPE OF COOLING	VENTILATED	VENTILATED	VENTILATED	VENTILATED
AUTOMATIC DEFROST	YES	YES	YES	YES
REFRIGERANT TYPE/ REFRIGERANT CHARGE (G)	R 290/ 85	R 290/ 85	R 290/ 90	R 290/ 90
POWER AND CONSUMPTION				
ENERGY CLASS	D	E		F
ANNUAL ENERGY CONS. (KWH/ROK)	855	1104		1075
ENERGY CONSUMPTION (KWH/24H)	2,34	3,01		2,93
INPUT POWER (W)	280	280	280	280
VOLTAGE/ FREQUENCY (V/Hz)	220-240/ 50	220-240/ 50	220-240/ 50	220-240/ 50
NOISE LEVEL dB (A)	47	47	48	48
DIMENSIONS				
DIMENSIONS V x D x H (MM)	1670 X 620 X 840/860	1670 X 645 X 840/860	600 X 580 X 1805	600 X 580 X 1805