

THE DFK SERIES REPRESENTS A PROFESSIONAL KEG STORAGE COOLING SOLUTION DESIGNED FOR BARS, RESTAURANTS AND HOSPITALITY VENUES.



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

DFK-KEG STORAGE COOLER

High-end KEG Cooler



DFK – Professional Keg Storage Cooler for Hospitality Venues

DFK MODELS KEG STORAGE COOLER

The DFK series represents a professional keg storage cooling solution designed for bars, restaurants and hospitality venues. The units are designed for storing 20, 30 and 50 L kegs at a stable and constant temperature, providing a practical solution for operations requiring efficient chilled keg storage directly behind the bar or in the dispense area. The DFK 2, DFK 4, DFK 6 and DFK 8 models are designed to accommodate up to eight 20 L slim kegs, with the model number indicating the storage capacity of the unit.

Thanks to their compact dimensions and flexible design, the units can be easily integrated into various types of hospitality venues and bar installations.

The ventilated cooling system ensures rapid cooling of kegs and uniform distribution of cold air throughout the entire interior. Active air circulation helps maintain a stable temperature even during frequent door openings or under heavy operating conditions. The construction has been designed for long-term daily operation and easy integration into bar and storage areas.

The DFK series is equipped with a digital thermostat with automatic defrost and incorporates LINDR GREEN LINE technology using environmentally friendly R290 refrigerant. GREEN LINE technology utilizes modern design solutions to achieve higher energy efficiency, lower power consumption and more effective use of cooling performance. As a result, the unit delivers high performance while maintaining economical operation and environmental responsibility.

The cabinet is prepared with openings for python and beer line routing, allowing easy connection to dispense towers and other dispensing equipment. Internal LED lighting improves visibility inside the cabinet and simplifies keg handling.



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

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The impact bar protects the inner walls of the device from damage when handling KEG barrels.

Easy servicing is ensured by the fully removable MU cooling unit, which can be installed on either the left or right side of the cabinet depending on the model configuration. On the DFK 2 model, the MU unit is positioned on the right side only. If required, the cooling unit can be quickly removed and replaced without the need to transport the entire cabinet from the venue, minimizing service interventions and operational downtime. Upon request, the unit can also be prepared for connection to an external central cooling system.

| FEATURES AND BENEFITS

PROFESSIONAL COOLING – The ventilated cooling system ensures efficient cooling of kegs 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.

KEG STORAGE – The unit is specifically designed for storing 20, 30 and 50 L kegs at a stable and constant temperature.

READY FOR BAR INSTALLATIONS – The cabinet is prepared with openings for python and beer line routing for easy connection to dispensing equipment.

REMOVABLE MU UNIT – The fully removable cooling unit allows quick servicing and replacement without the need to remove the entire cabinet from the venue.

FLEXIBLE UNIT POSITIONING – The MU cooling unit can be installed on either the left or right side depending on the cabinet configuration.

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

LED LIGHTING – Internal LED lighting improves visibility inside the cabinet and simplifies keg handling.

GREEN LINE – LINDR GREEN LINE technology uses environmentally friendly R290 refrigerant. Thanks to this design, each product achieves up to 20% higher energy efficiency and up to 20% lower power consumption. During production, we also implement a systematic energy-saving approach.

CUSTOM SOLUTIONS – Upon request, the unit can be prepared for connection to an external central cooling system according to specific installation requirements.



REMOVABLE UNIT

The fully removable cooling unit allows quick servicing and replacement without the need to remove the entire cabinet from the venue.

DFK-2 KEG STORAGE COOLER

DFK 2 – capacity for 2 × 20 L slim KEGS



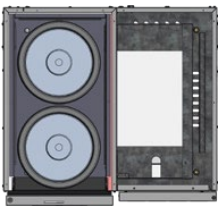
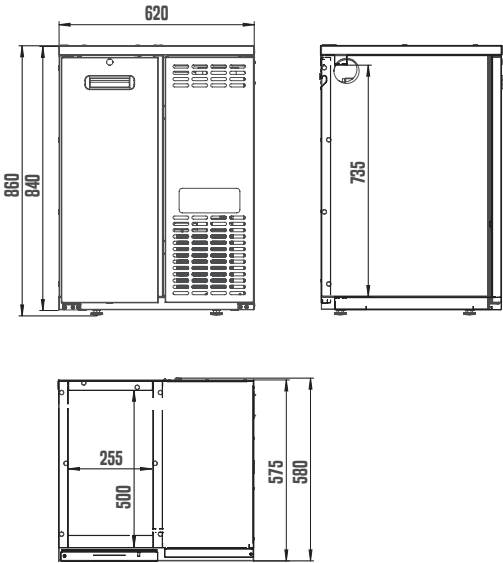
GREENline

MODEL

					
	NUMBER OF BARRELS (PCS)	NUMBER OF BARRELS (PCS)	COOLING UNIT	INTERIOR LIGHT (white)	TEMPERATURE RANGE
DFK-2 Keg Storage Cooler GL DFK 00001	2	-	RIGHT	YES	+2/ +10

The DFK features a removable cooling machine unit. In the rare event of a malfunction, this means that service can be done swiftly without disrupting the beer installation, and if you have a backup cooling unit in store, you will never have more than a few minutes down time (and you can call for service Monday morning rather than Saturday at 1am). This is invaluable in busy bar environments.

Suitable for all KEG types | Skinplate exterior/ interior | Reinforced base plate | Removable cooling unit for easy service | Throughput for beverage line | LED interior light | Adjustable legs (from inside the cabinet) | Electronic thermostat | Ventilated cooling | Optional lock



DFK-4 KEG STORAGE COOLER

DFK 4 – capacity for 4 × 20 L slim KEGS

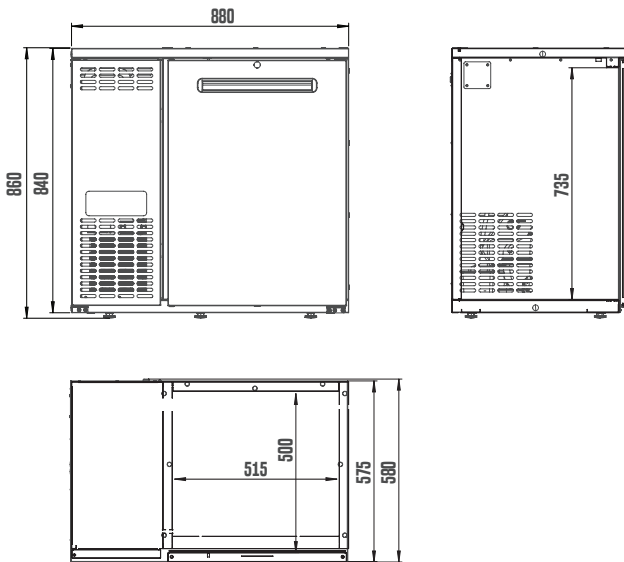
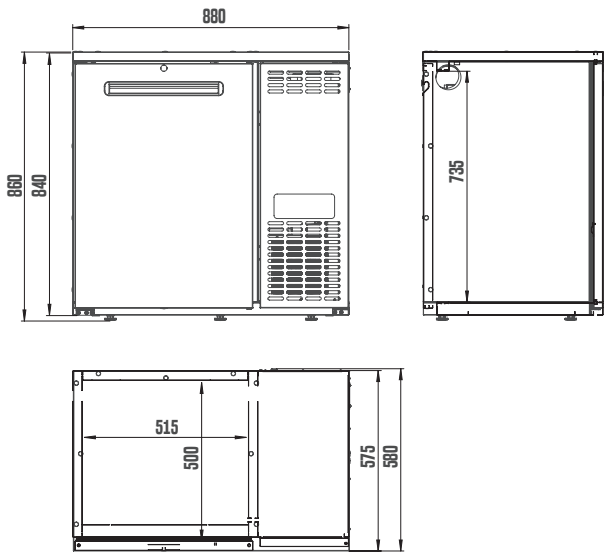


GREENline

MODEL

					
	NUMBER OF BARRELS (PCS)	NUMBER OF BARRELS (PCS)	COOLING UNIT	INTERIOR LIGHT (white)	TEMPERATURE RANGE
DFK-4 Keg Storage Cooler GL DFK 00002	4	1	RIGHT	YES	+2/ +10
DFK-4L Keg Storage Cooler GL (Cooling unit on the left side) DFK 00003	4	1	LEFT	YES	+2/ +10

Suitable for all KEG types | Skinplate exterior/ interior | Reinforced base plate | Removable cooling unit for easy service | Throughput for beverage line | LED interior light | Adjustable legs (from inside the cabinet) | Electronic thermostat | Ventilated cooling | Optional lock



DFK-6 KEG STORAGE COOLER

DFK 6 – capacity for 6 × 20 L slim KEGS

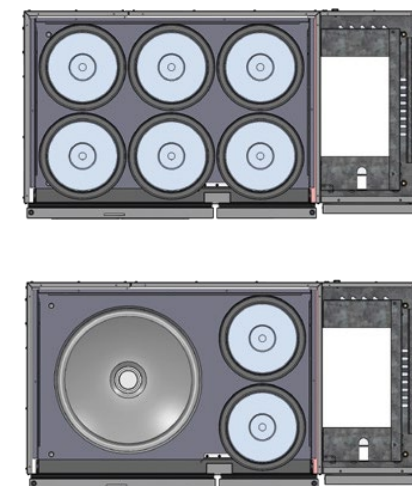
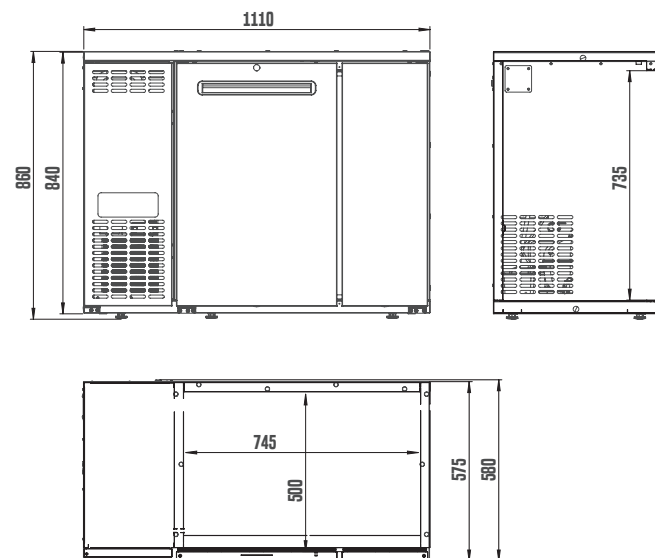
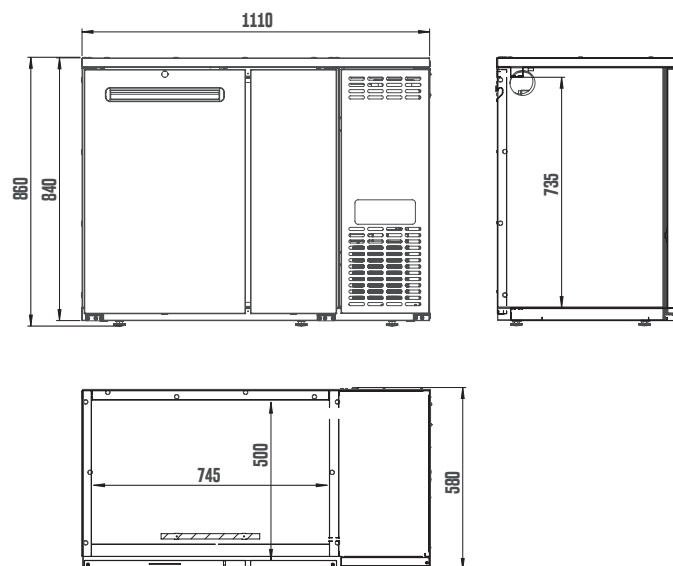


GREENline

MODEL

					
	NUMBER OF BARRELS (PCS)	NUMBER OF BARRELS (PCS)	COOLING UNIT	INTERIOR LIGHT (white)	TEMPERATURE RANGE
DFK-6 Keg Storage Cooler GL DFK 00004	6	1	RIGHT	YES	+2/ +10
DFK-6L Keg Storage Cooler GL (Cooling unit on the left side) DFK 00005	6	1	LEFT	YES	+2/ +10

Suitable for all KEG types | Skinplate exterior/ interior | Reinforced base plate | Removable cooling unit for easy service | Throughput for beverage line | LED interior light | Adjustable legs (from inside the cabinet) | Electronic thermostat | Ventilated cooling | Optional lock



DFK-8 KEG STORAGE COOLER

DFK 8 – capacity for 8 × 20 L slim KEGS

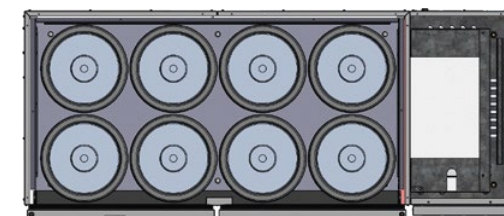
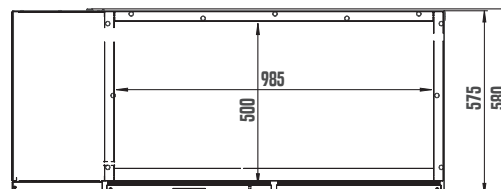
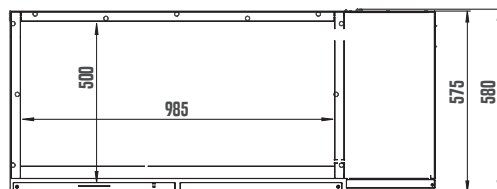
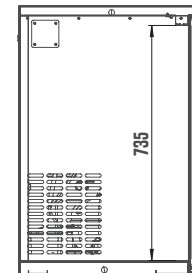
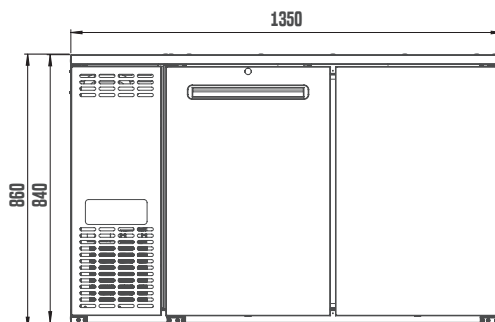
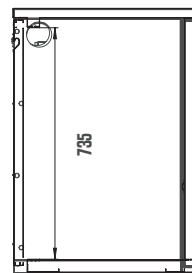
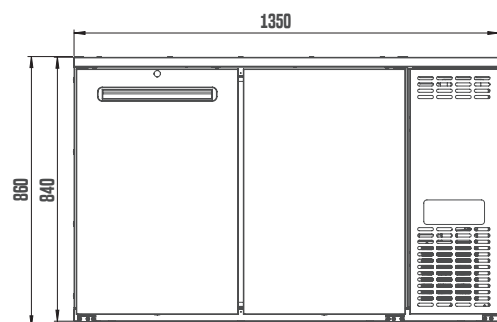


GREENline

MODEL

					
	NUMBER OF BARRELS (PCS)	NUMBER OF BARRELS (PCS)	COOLING UNIT	INTERIOR LIGHT (white)	TEMPERATURE RANGE
DFK-8 Keg Storage Cooler GL DFK 00006	8	2	RIGHT	YES	+2/ +10
DFK-8L Keg Storage Cooler GL (Cooling unit on the left side) DFK 00007	8	2	LEFT	YES	+2/ +10

Suitable for all KEG types | Skinplate exterior/ interior | Reinforced base plate | Removable cooling unit for easy service | Throughput for beverage line | LED interior light | Adjustable legs (from inside the cabinet) | Electronic thermostat | Ventilated cooling | Optional lock



TECHNICAL SPECIFICATIONS	DFK-2	DFK-4/ DFK-4L	DFK-6/ DFK-6L	DFK-8/ DFK-8L
GROSS/ NET VOLUME (L)	104/ 95	205/ 198	292/ 276	386/ 367
GROSS/ NET WEIGHT (KG)	63,5/ 58	77,5/ 68	88/ 78,5	100/ 88
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
NUMBER KEG 20L (PCS)	2	4	6	8
NUMBER KEG 50L (PCS)	-	1	1	2
DESIGN AND MATERIAL				
EXTERIOR FINISH (COLOUR)	ANTHRACITE RAL 7021	ANTHRACITE RAL 7021	ANTHRACITE RAL 7021	ANTHRACITE RAL 7021
INTERIOR FINISH (COLOUR)	SILVER	SILVER	SILVER	SILVER
NUMBER (PCS)/ DOOR TYPE	1/ HINGED SOLID	1/ HINGED SOLID	2/ HINGED SOLID	2/ HINGED SOLID
DOOR REVERSIBLE	NO	NO	NO	NO
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				
THERMOSTAT TYPE	ELECTRONIC	ELECTRONIC	ELECTRONIC	ELECTRONIC
DIGITAL CONTROL	YES	YES	YES	YES
TYPE OF COOLING	VENTILATED	VENTILATED	VENTILATED	VENTILATED
AUTOMATIC DEFROST	YES	YES	YES	YES
REFRIGERANT TYPE/ REFRIGERANT CHARGE (G)	R 290/ 80	R 290/ 80	R 290/ 80	R 290/ 80
POWER AND CONSUMPTION				
INPUT POWER (W)	200	200	200	200
VOLTAGE/ FREQUENCY (V/ Hz)	220-240/ 50	220-240/ 50	220-240/ 50	220-240/ 50
NOISE LEVEL dB(A)	41	41	41	41
DIMENSIONS				
DIMENSIONS V x D x H (MM)	620 X 580 X 840/ 860	880 X 580 X 840/ 860	1110 X 580 X 840/ 860	1350 X 580 X 840/ 860