

THE DKB SERIES REPRESENTS MODULAR COLD STORAGE BOXES DESIGNED FOR PROFESSIONAL KEG STORAGE.



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

DKB-COLD STORAGE BOXES

cooling/ storage of KEG barrels



FLEXIBLE UNIT POSITIONING

The cooling unit can be installed either on the side or on the top of the box depending on the selected configuration.

DKB MODELS STORAGE BOX FOR KEGS

transported into narrow spaces, cellars or technical rooms where conventional pre-assembled units could not be installed. DKB boxes are supplied in a flat-pack format and allow simple assembly directly at the installation site. Individual models provide storage capacity for up to ten 50 L kegs. The modular design offers various size configurations according to the required capacity and available installation space.

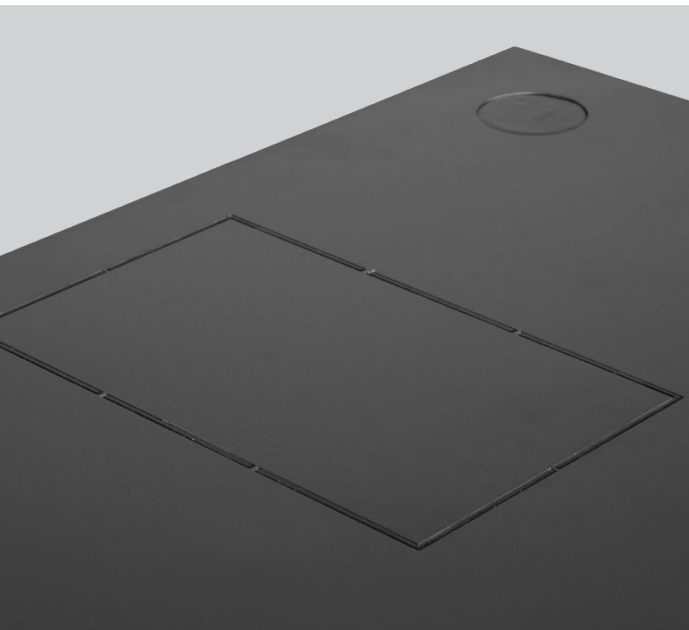
The cabinet is prepared with openings for python and beer line routing, allowing easy connection to dispense towers and other dispensing equipment.

The cooling unit DKB-MU is supplied separately and can be installed either on the right side or on the top of the box, depending on the selected configuration. The ventilated cooling system ensures rapid and efficient cooling of kegs 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 long-term daily operation and easy integration into bar and storage areas.

DKB – Modular Cold Storage Boxes for Kegs

The DKB series represents modular cold storage boxes designed for professional keg storage in bars, restaurants and hospitality venues. The construction is designed for efficient use of space and allows the creation of a compact cold storage solution even in locations with limited access or limited installation space.

The units are designed for storing 20, 30 and 50 L kegs at a stable and constant temperature. Thanks to their panel construction, the individual boxes can be easily



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The construction includes prepared cutouts (on the top lid and right side of the boxes) for the cooling unit and prepared with openings for python and beer line routing.

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Painted metal cladding outside/ inside.

The cooling unit DKB-MU for DKB 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.

Upon request, the unit can also be prepared for connection to an external central cooling system.

| FEATURES AND BENEFITS

MODULAR CONSTRUCTION – The panel design allows easy transportation of the unit even into narrow spaces or cellars.

FLAT-PACK DELIVERY – The unit is supplied disassembled for easy handling and assembly directly at the installation site.

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 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.

FLEXIBLE UNIT POSITIONING – The cooling unit can be installed either on the side or on the top of the box depending on the selected configuration.

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

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.

KEG STORAGE

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



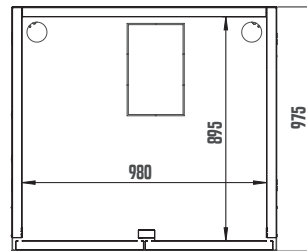
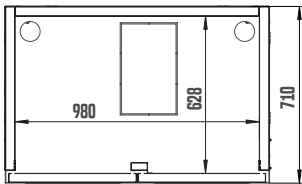
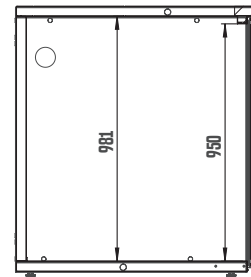
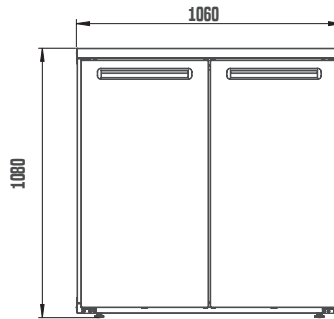
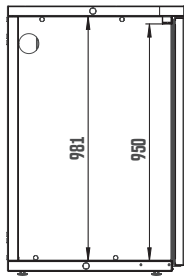
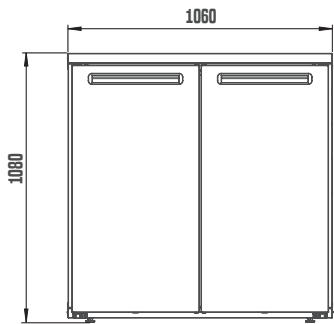
The unit is designed for storing 20, 30 and 50 L kegs at a stable and constant temperature.

DKB-COLD STORAGE BOXES



MODEL					
	NUMBER OF BARRELS (PCS)	NUMBER OF BARRELS (PCS)	NUMBER OF BARRELS (PCS)	GROSS/ NET VOLUME (L)	GROSS/ NET WEIGHT (kg)
DKB-2 Cold Storage Box (2x 50L KEG) DKB 00001	8	4	2	600/ 584	107/ 89.5
DKB-4 Cold Storage Box (4x 50L KEG) DKB 00003	12	8	4	857/ 840	122.5/ 105.5

Suitable for all types of barrels | Painted metal casing outside / inside | Reinforced base plate | Cooling unit sold separately | Prepared cut-outs for machine unit | Openings for python and beverage line routing | Low energy consumption | Panel construction, flatpack | Adjustable legs (from inside the cabinet).



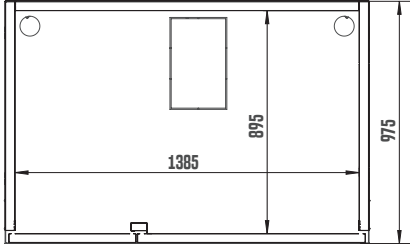
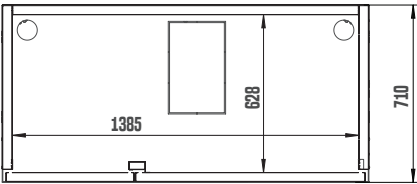
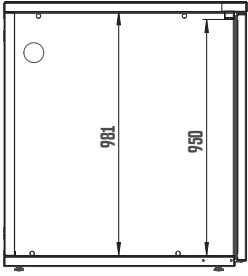
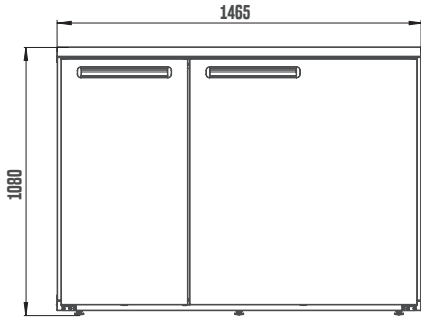
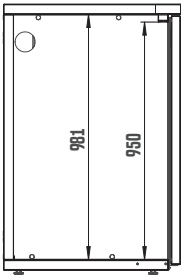
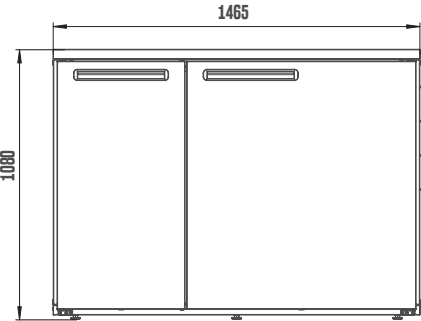
The unit is designed for storing 20, 30 and 50 L kegs at a stable and constant temperature.

DKB-COLD STORAGE BOXES



MODEL					
	NUMBER OF BARRELS (PCS)	NUMBER OF BARRELS (PCS)	NUMBER OF BARRELS (PCS)	GROSS/ NET VOLUME (L)	GROSS/ NET WEIGHT (kg)
DKB-3.1 Cold Storage Box (3x 50L KEG) DKB 00002	12	6	3	849/ 829	129/ 113
DKB-6 Cold Storage Box (6x 50L KEG) DKB 00005	18	12	6	1212/ 1190	155.5/ 136

Suitable for all types of barrels | Painted metal casing outside / inside | Reinforced base plate | Cooling unit sold separately | Prepared cut-outs for machine unit | Openings for python and beverage line routing | Low energy consumption | Panel construction, flatpack | Adjustable legs (from inside the cabinet).



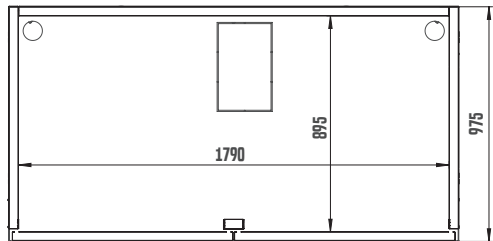
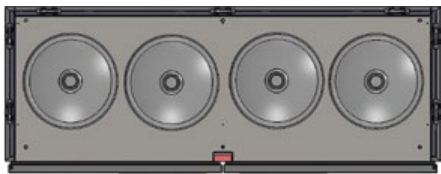
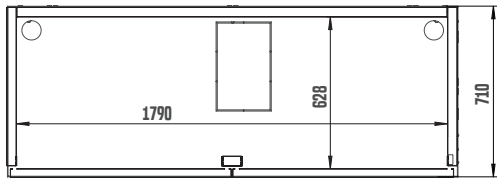
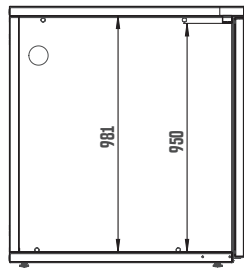
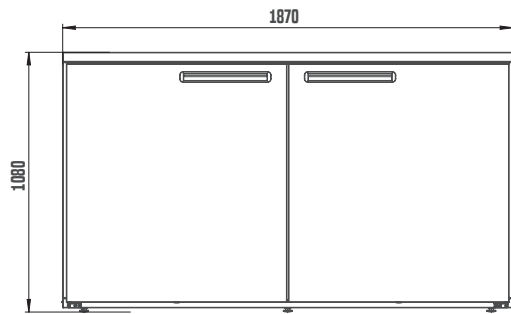
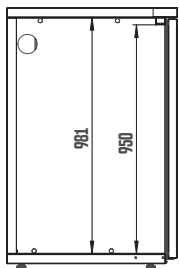
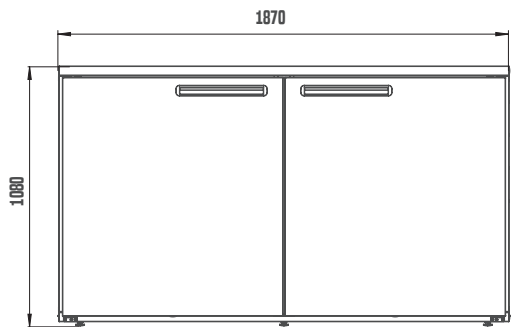
The unit is designed for storing 20, 30 and 50 L kegs at a stable and constant temperature.

DKB-COLD STORAGE BOXES



MODEL					
	NUMBER OF BARRELS (PCS)	NUMBER OF BARRELS (PCS)	NUMBER OF BARRELS (PCS)	GROSS/ NET VOLUME (L)	GROSS/ NET WEIGHT (kg)
DKB-4.1 Cold Storage Box (4x 50L KEG) DKB 00004	12	8	4	1097/ 1072	155 / 136.5
DKB-8 Cold Storage Box (8x 50L KEG) DKB 00006	24	16	8	1566/ 1539	186.5/ 163.5

Suitable for all types of barrels | Painted metal casing outside / inside | Reinforced base plate | Cooling unit sold separately | Prepared cut-outs for machine unit | Openings for python and beverage line routing | Low energy consumption | Panel construction, flatpack | Adjustable legs (from inside the cabinet).



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

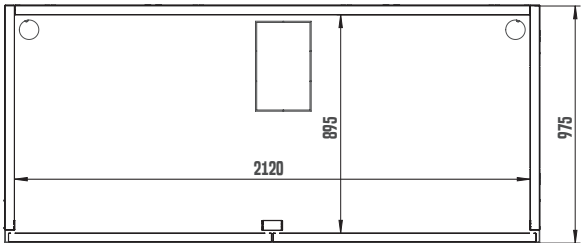
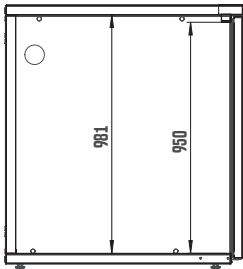
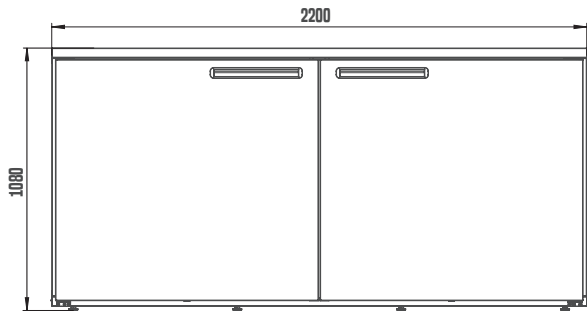
DKB-COLD STORAGE BOXES



MODEL

					
	NUMBER OF BARRELS (PCS)	NUMBER OF BARRELS (PCS)	NUMBER OF BARRELS (PCS)	GROSS/ NET VOLUME (L)	GROSS/ NET WEIGHT (kg)
DKB-10 Cold Storage Box (10x 50L KEG) DKB 00007	30	20	10	1854/ 1825	215/ 190

Suitable for all types of barrels | Painted metal casing outside / inside | Reinforced base plate | Cooling unit sold separately | Prepared cut-outs for machine unit | Openings for python and beverage line routing | Low energy consumption | Panel construction, flatpack | Adjustable legs (from inside the cabinet).



DKB-MU-COOLING UNIT

GREENline



MODEL



INPUT POWER
(W)



TEMPERATURE RANGE
(°C)



GROSS/ NET WEIGHT
(KG)

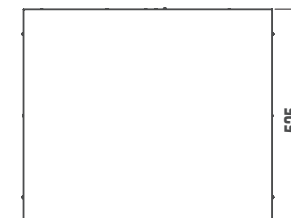
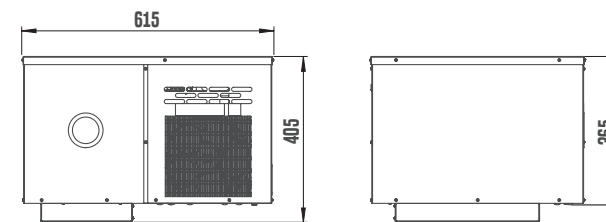
DKB-MU Cooling unit - horizontal GL
DKB 00008

327

+2/ +10

34/ 32

The DKB-MU cooling unit is supplied separately and is designed to be installed on the top lid of the box. It is a cooling unit that is installed very quickly and started by plugging it into a socket. The DKB-MU unit is suitable for DKB models - 2, 4, and 6.



DKB-MU R-COOLING UNIT

GREENline



MODEL



INPUT POWER
(W)



TEMPERATURE RANGE
(°C)



GROSS/ NET WEIGHT
(KG)

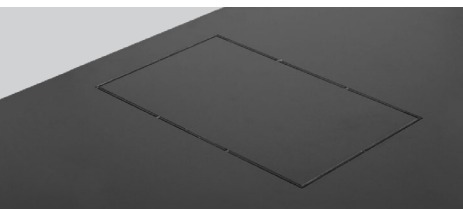
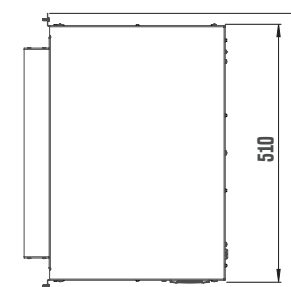
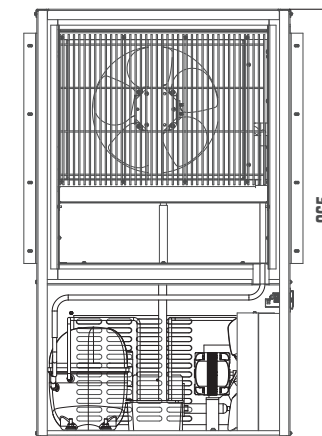
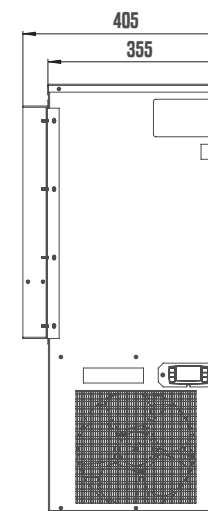
DKB-MU R Cooling unit - vertical GL
DKB 00009

710

+2/ +10

46.5/ 44

The DKB-MU R cooling unit is supplied separately and is intended for installation on the right side of the box. It is a cooling unit that is installed very quickly and started by plugging it into a socket. The DKB-MU R cooling unit is suitable for all models of the DKB series.



installation horizontal



installation vertical

TECHNICAL SPECIFICATIONS	DKB-2	DKB-3.1	DKB-4.1	DKB-4	DKB-6	DKB-8	DKB-10
GROSS/ NET VOLUME (L)	600/ 584	849/ 829	1097/ 1072	857/ 840	1212/ 1190	1566/ 1539	1854/ 1825
GROSS/ NET WEIGHT (KG)	107/ 89.5	129/ 113	155/ 136.5	122.5/ 105.5	155.5/ 136	186.5/ 163.5	215/ 190
NUMBER KEG 20L (PCS)	8	12	12	12	18	24	30
NUMBER KEG 30L (PCS)	4	6	8	8	12	16	20
NUMBER KEG 50L (PCS)	2	3	4	4	6	8	10
DIMENSIONS W x D x H (MM)	1060 X 710 X 1080	1465 X 710 X 1080	1870 X 710 X 1080	1060 X 975 X 1080	1465 X 975 X 1080	1870 X 975 X 1080	2200 X 975 X 1080

DESIGN AND MATERIAL							
EXTERIOR/ INTERIOR FINISH	ANTHRACITE RAL 7021/ SILVER	ANTHRACITE RAL 7021/ SILVER	ANTHRACITE RAL 7021/ SILVER	ANTHRACITE RAL 7021/ SILVER	ANTHRACITE RAL 7021/ SILVER	ANTHRACITE RAL 7021/ SILVER	ANTHRACITE RAL 7021/ SILVER
NUMBER (PCS)/ DOOR TYPE	2/ HINGED, SOLID DOORS	2/ HINGED, SOLID DOORS	2/ HINGED, SOLID DOORS	2/ HINGED, SOLID DOORS	2/ HINGED, SOLID DOORS	2/ HINGED, SOLID DOORS	2/ HINGED, SOLID DOORS
DOOR REVERSIBLE	NO	NO	NO	NO	NO	NO	NO
ADJUSTABLE FEET	YES	YES	YES	YES	YES	YES	YES
LOCK	NO	NO	NO	NO	NO	NO	NO
INTERIOR LIGHT	NO	NO	NO	NO	NO	NO	NO

TECHNICAL SPECIFICATIONS	DKB-MU	DKB-MU R
GROSS/ NET WEIGHT (KG)	34/ 32	46.5 / 44
TEMPERATURE RANGE (°C)	+2/ +10	+2/ +10
CLIMATE CLASS	4	4
INPUT POWER (W)	327	710
VOLTAGE/ FREQUENCY (V/ HZ)	220-240/50	220-240/50
DIMENSIONS W x D x H (MM)	615 X 525 X 405	405 X 560 X 865

DESIGN AND MATERIAL		
EXTERIOR FINISH	ANTHRACITE RAL 7021	ANTHRACITE RAL 7021
NUMBER (PCS)/ DOOR TYPE	0	0
ADJUSTABLE FEET	YES	YES

COOLING AND FUNCTIONS		
THERMOSTAT TYPE/ DIGITAL CONTROL	ELECTRONIC/ YES	ELECTRONIC/ YES
TYPE OF COOLING/ AUTOMATIC DEFROST	VENTILATED/ YES	VENTILATED/ YES
REFRIGERANT TYPE/ REFRIGERANT CHARGE (G)	R290/ 50	R290/ 130