

CZECH UP
YOUR BEER



PRODUCT CATALOGUE 2/ 2026 - 2027



DRYNET
GREENline



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

We are a leading manufacturer of cooling and dispensing equipment in Europe. We sell tens of thousands of pieces a year worldwide and in our home country, the Czech Republic. We can do all this in three production areas in the picturesque villages of Sadová and Dohalice, a few kilometers from a regional town, Hradec Králové. About 210 of us work here - in production, development and administration. We will invent, design, draw, build, pack and send all the equipment that we sell under our brand to you, our customers. You will find us in pubs and restaurants, companies, but also in your home or garden. We are synonymous for cooling and dispensing. We are LINDR.



CATALOGUE 2026 - 2027



We present the LINDR product catalog for 2026–2027. This year, we have prepared new AS and DWC models for you, as well as the NEW CombiColdBar 50 GREEN Line.

The major new product this year is the **CombiColdBar 50 GREEN Line** cooler, the latest cooling device that combines the advantages of space and flow cooling in one compact unit. You can find this NEW PRODUCT on pages 4–11.

Other new products include the **AS-250 INOX Tropical GREEN Line** (pages 142-145), **AS-450 UNLIMITED GREEN Line** - a cooling device with endless possibilities (pages 146-149) and, last but not least, one of the smallest under-table coolers on the market in its performance class, **DryWetCooler H4 GREEN Line** (pages 84-93).

EXPLANATORY NOTES TO SYMBOLS IN THE CATALOGUE:  NEW - new addition to the assortment  INNOVATION - change in product specifications

BEER | WATER | WINE | DRINK



Our standard coolers are equipped with nickel-plated brass taps, which are ideal for dispensing beer. For wine, cocktails, and other beverages, we recommend using stainless steel taps. This is due to the material stability — drinks like wine contain acids that can degrade the nickel layer over time. Stainless steel is resistant to such effects, making it a more suitable choice for these types of beverages. Coolers with stainless steel taps are available upon request.



Beer is one of the oldest and most widespread beverages in the world. It offers a wide range of flavors, from bottom-fermented lagers to top-fermented specialty brews. Beer is enjoyed at casual gatherings as well as festive occasions and plays a strong cultural role in many countries. Quality dispensing requires perfect cooling. Lindr cooling and dispensing equipment ensures the ideal serving temperature – reliably, efficiently, and in any setting, whether commercial or domestic.



Soda water is a popular refreshment and a base for many mixed drinks. With growing interest in healthier alternatives, it is becoming a common part of menus in both gastronomy and households. Lindr sodabars offer an easy way to produce and dispense soda at the perfect temperature and with ideal carbonation – reliably, hygienically, and without unnecessary plastic bottles.



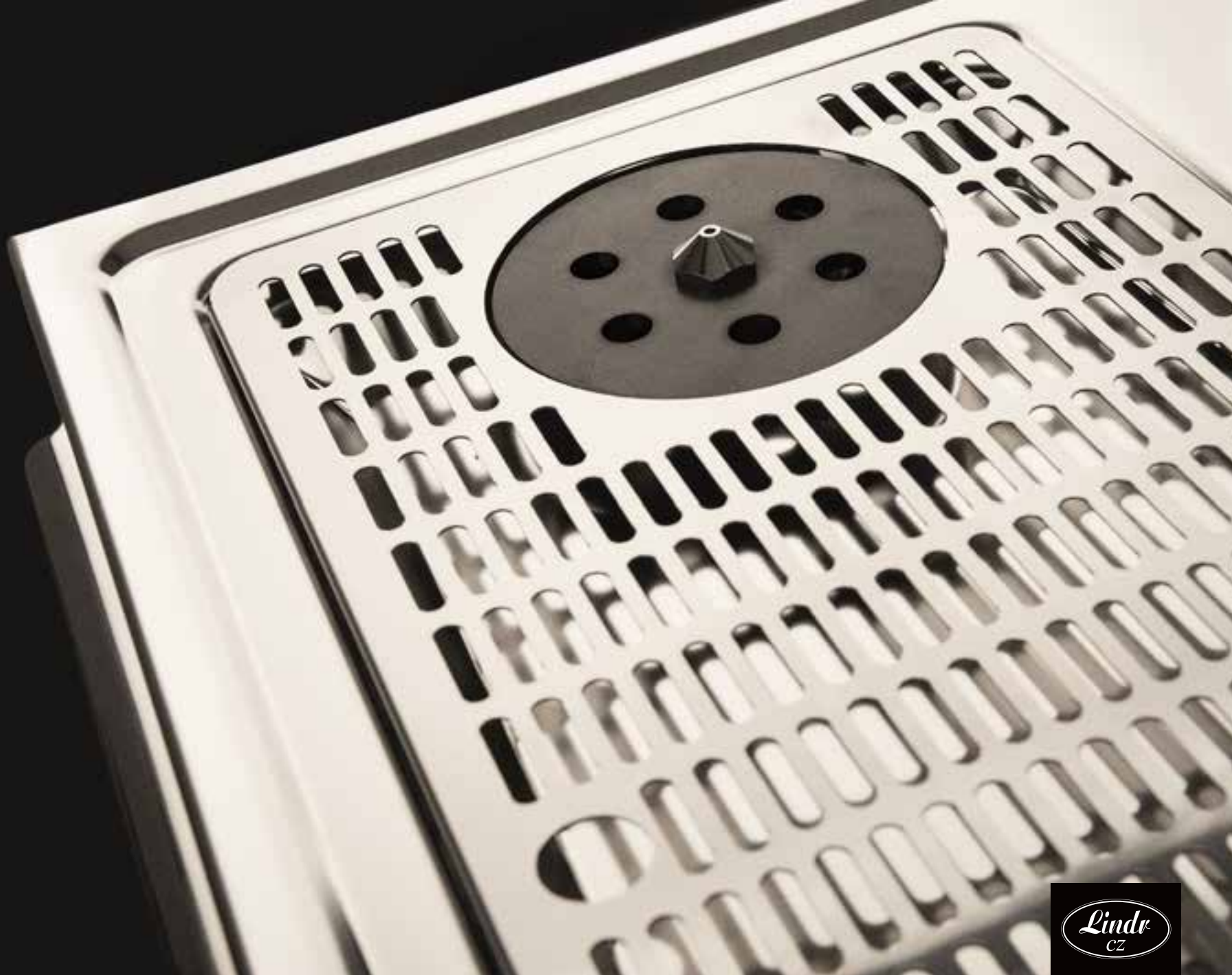
Wine is a timeless beverage associated with elegance, relaxation, and culinary experiences. Increasingly, it is being served on tap – without bottles and unnecessary waste. Modern venues appreciate not only the time and space saved but also the consistent quality and precise serving temperature. Lindr dispensing technology offers a convenient and stylish way to serve wine in restaurants, wine bars, or at events.



Pre-mixed cocktails, known as RTD (ready-to-drink), are gaining popularity worldwide. They offer quick service, consistent flavor, and easy storage – with no bartending skills required. Ideal for festivals, bars, hotels, and corporate events. Lindr cooling and dispensing systems allow these drinks to be served at the right temperature, without delay and with minimal handling – an efficient solution for modern operations.

Non-alcoholic drinks today form a diverse and fast-growing category. These include natural lemonades, fermented beverages like kombucha, cold brew teas and coffees, and functional drinks. Their popularity is rising due to healthier lifestyles and changing consumer habits. Lindr cooling and dispensing technology makes it possible to serve these beverages quickly, cleanly, and at the right temperature – ideal for cafés, bistros, offices, and homes.

Coffee is one of the world's most beloved drinks, and its cold variations are experiencing a significant boom. Cold brew is made through a long cold extraction process, resulting in a smooth and mild flavor. Nitro coffee adds nitrogen, creating a cascading effect and creamy foam. These coffee drinks are popular for both their visual appeal and taste. Lindr cooling systems enable professional dispensing – in cafés, at events, and even at home.



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

COMBI COLD BAR 50

It is the ideal solution for anyone who wants to serve a perfectly chilled beverage immediately, while keeping maximum quality and freshness in the keg.



Brings together the advantages of space and flow cooling in one compact unit.



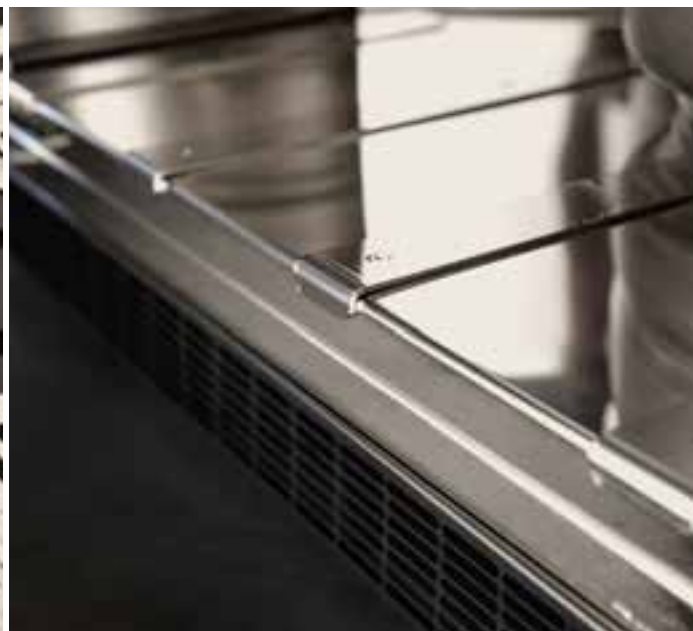
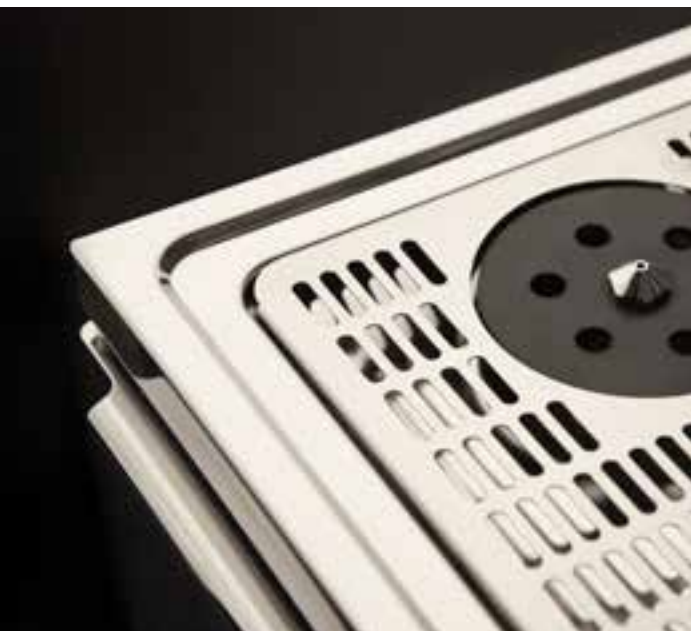
COMBI COLD BAR 50 MODEL

LINDR, providing both flow and space cooling. The entire system is controlled by a newly developed intelligent electronic unit that adapts cooling capacity in real time to actual demand – prioritizing flow cooling during dispensing, and otherwise effectively and quickly chilling the cooled space and keg to the set temperature.

THIS DYNAMIC MODE ENSURES OPTIMAL USE OF COOLING CAPACITY WITHOUT COMPROMISE.

The Combi Cold Bar 50 introduces a new level of professional beverage dispensing. It combines the advantages of both space and flow cooling in one system, delivering consistent performance even in demanding conditions. Thanks to smart technical design and attention to detail, it ensures maximum quality, durability of the served beverage, and easy operation.

At the heart of the unit is a powerful stainless-steel cooling unit



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The pressed stainless-steel top plate meets strict hygiene and durability requirements and includes a drip tray with drainage to a collection vessel or directly to the waste via hose connection.

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Air intake and exhaust are located in the base of the unit. The bottom is protected by high-quality stainless steel plates.

For instant beverage dispensing, the unit is equipped with an innovative stainless-steel flow cooler with a maximum output of 50 l/h (ΔT 5°C), allowing drinks to be tapped at an adjustable temperature between 0,5–5 °C, even if the keg is not fully chilled.

The cooled space, suitable for kegs up to 50 l, is equipped with three high-performance fans. The electronically controlled space temperature can be set between 3–8 °C.

To speed up keg cooling, the QuickChill function circulates very cold air continuously for 8 hours, significantly reducing the time required to achieve the desired beverage temperature. After QuickChill ends, the unit maintains the set space temperature.

The cooling unit is fully integrated into the construction yet remains easily accessible for servicing. As with all LINDR equipment, emphasis is placed on simple maintenance and quick access to key components.

Air intake and exhaust are located in the base of the unit, allowing the Combi Cold Bar 50 to be easily built into bar counters without the need for side ventilation grilles.

The air intake is equipped with a filtration system protecting the cooling unit from dust. The filter is easy to access and clean, while the electronic control panel alerts the operator when maintenance is required.

The entire unit is made of durable stainless steel, ensuring high strength, long service life even in demanding environments, and full compliance with hygiene standards. The design has been engineered with emphasis on mechanical durability, ease of maintenance, and maximum reliability, making the Combi Cold Bar an ideal choice for professional gastronomy.

The Combi Cold Bar 50 is equipped with a built-in air compressor with smooth electronic pressure regulation for keg pressurization. The system is also prepared for connection to a glass rinser with pressure water, optional integration into the drip tray, waste connection, and external gas supply – ensuring full flexibility for different operating conditions.

Like all LINDR products, the Combi Cold Bar 50 is part of the GREEN LINE series. It uses eco-friendly refrigerant R-290, which is gentle on the environment. This design achieves 20% higher energy efficiency and 20% lower power consumption.

The equipment also includes a new stainless-steel dispense tower with integrated backlit branding option.



The unit also features a unique contact cooling system for the dispense tower without water recirculation. A specially designed cooling circuit ensures a stable temperature of the beverage path right up to the tap. This prevents the beverage from warming up in the tower and keeps it perfectly chilled even after longer pauses in dispensing.

The Combi Cold Bar 50 to be easily built into bar counters without the need for side ventilation grilles. When used as a freestanding cooler, its clean design allows full-surface branding. The rear panel can optionally be fitted with a fully illuminated advertising display.

COMBI COLD BAR 50

NEW
ELECTRONIC
PANEL



D RIP TRAY WITH
GLASS RINSER



POWERFUL STAINLESS-STEEL
COOLING UNIT LINDR



NEW DISPENSE
TOWER



FULL-SURFACE
BRANDING



REAR WHEELS





| BENEFITS AND USEFUL FEATURES

INNOVATION – Advanced dispensing and storage solution combining two cooling technologies in one unit for high performance and consistent beverage quality.

COMBICOLD TECHNOLOGY – Unique cooling system combines a 50 l/h flow cooler with active space cooling using three fans. Intelligent electronics adapt cooling capacity in real time. Adjustable temperature in both zones: flow 0,5–5 °C, space 3–8 °C. QuickChill function speeds up keg cooling significantly.

CONTACT COOLING TO THE TAP – Unique technology ensures stable beverage temperature and hygiene right up to the tap.

PERFORMANCE – Even a warm keg can be tapped immediately at the correct temperature. With a pre-chilled keg, flow capacity reaches up to 50 l/h for smooth service even during peak demand.

DURABLE STAINLESS-STEEL CONSTRUCTION – Entire unit made of high-quality stainless steel, ensuring durability, long service life, and easy maintenance. Pressed stainless-steel top plate with drip tray meets strict hygiene requirements and protects the unit from wear.

INSTALLATION FLEXIBILITY – Air intake and exhaust in the base allow easy integration into bar counters without side ventilation grilles. As a freestanding unit, clean design allows full-surface branding or illuminated advertising panel.

SERVICE ACCESSIBILITY – Despite compact integrated design, the cooling unit remains easily accessible for service. Construction designed for easy maintenance and fast access to key parts.

FILTRATION & MAINTENANCE – Air intake filter protects against dust, easy to clean, with electronic control panel alerting when maintenance is required. Extends unit life and reduces service needs.

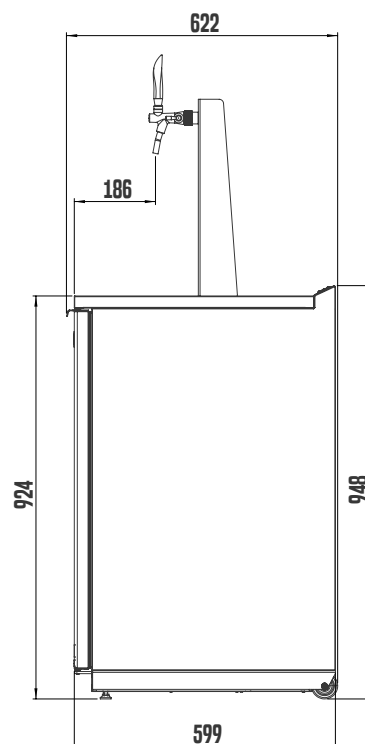
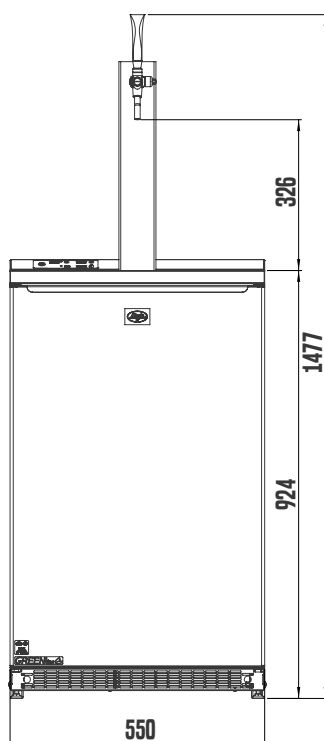
MODERN CONTROL – New electronic panel for temperature and pressure settings, with service alerts for convenient and reliable operation.

EQUIPMENT – Built-in air compressor with electronic pressure control, ready for connection of glass rinser, water supply, waste, and external gas.

GREEN LINE – Uses eco-friendly R-290 refrigerant. 20% higher energy efficiency, 20% lower power consumption, and energy savings during manufacturing.

DESIGN & FUNCTIONALITY – Pressed stainless-steel top with drip tray, stainless construction, and rear wheels ensure durability, practicality, and easy handling in daily operation.





PRODUCT MODEL	CCB 50 GL
COOLING POWER OF THE COMPRESSOR (HP)	1/8
COOLING POWER OF THE COMPRESSOR TO 0°C, TK 45°C (W)	310
REFRIGERATED SPACE VOLUME (L)	150
REFRIGERATED SPACE TEMPERATURE (°C)	3-8
BEVERAGE TEMPERATURE – OUTLET (°C)	0,5-5
DISPENSE CAPACITY (ΔT) 5°C, TK 45°C (L/ HOD.)	50
DISPENSE CAPACITY (ΔT) 10°C, TK 45°C (L/ HOD.)	25
NUMBER OF COOLED BEVERAGES (PCS)	1
POWER (W)	414
AMPERAGE (A)	1,80
VOLTAGE (V)	220-240V 50HZ~1
AIR COMPRESSOR	YES
AIR COMPRESSOR PRESSURE (BAR)	REGULACE 1,7-3,5
REFRIGERANT TYPE	R290
BEVERAGE CONNECTION (FITTINGS)	9,5MM (3/8“)
AIR CONNECTION (FITTINGS)	8MM (5/16“)
CUSTOMIZED OPTIONS	
POWER CORD TYPE	YES
GLASS RINSER INSTALLATION	READY FOR
EXTERNAL CONNECTION INSTALLATION	
- WATER	READY FOR
- WASTE	READY FOR
- PRESSURIZED GAS	READY FOR

*Ideal choice for
professional
gastronomy.*

COMBI COLD BAR 50





PRODUCT CATALOGUE LINDR 2 / 2026-2027



The flagship line of our production. Portable cooling dispensing equipment suitable for cooling and dispensing (not only) a beer in households, at garden parties, in bars or at the festivals.



GREENline 
ENVIRONMENTALLY FRIENDLY

DISPENSING EQUIPMENT – CONTACT

PYGMY 25/K NEW GL

*All PYGMY NEW
GREEN LINE coolers
are certified
according to the
latest safety and
hygiene standards
for all European
markets.*

DESIGN & INNOVATION



Portable and powerful. Two words that can best describe the coolers of the PYGMY NEW GREEN LINE series.

PYGMY NEW MODELS

certified according to the latest safety and hygiene standards (Czech and European). Eco-friendly refrigerant R290 ensures environmental friendliness and top-notch performance.

The flagship line of our beer cooler production. Portable cooling system that is suitable for cooling and dispensing (not only) beer in households, at garden parties, corporate celebrations or in smaller bars. The mark NEW in the title means that it is an innovated version of the cooler, which is

GREENline 



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TEMPERATURE CONTROL

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STAINLESS STEEL TAP - Our standard coolers are equipped with nickel-plated brass taps, which are ideal for dispensing beer. For wine, cocktails, and other beverages, we recommend using stainless steel taps. This is due to the material stability - drinks like wine contain acids that can degrade the nickel layer over time. Stainless steel is resistant to such effects, making it a more suitable choice for these types of beverages. Coolers with stainless steel taps are available upon request.



WE KNOW THAT DETAILS MATTER

CONNECTION & EASY TO CARRY

Each machine is equipped with speed fitting for easy connection of tubes. Easy and safe handling thanks to the small dimensions of this dispensing machine and the handle, which is located on its upper part.

| BENEFITS AND USEFUL FEATURES

INNOVATION – All our contact coolers are constantly evolving and meet all the latest safety standards and certifications (Czech and European).

PERFORMANCE – The PYGMY series dispensing machines, with their increased continuous output, enable the continuous serving of high-quality chilled beverages in quantities corresponding to their numbering in liters.

GREEN LINE – LINDR GREEN LINE technology is environmentally friendly thanks to the use of eco-friendly refrigerant R-290. Thanks to this design, each product achieves 20 % higher energy efficiency and 20 % lower energy consumption. We have introduced an energy saving system in the production.

COOLING SPEED - The unique design of the cooling block with a perfectly tuned circuit guarantees not only the cooling of the beverage within a few minutes

of switching on, but also the maintenance of a constant temperature if several beverages are dispensed in a short time.

BEVERAGE VOLUME IN THE COOLING BLOCK - A characteristic feature of our coolers is the large volume of beverage in the cooling block. Even the smallest models in the PYGMY series have a minimum of 0.5 l. The uniform inner diameter of the cooling coil (7 mm) from the dispense head to the tap guarantees cleanliness and optimal beverage flow.

AIR FILTER - Because the quality of the dispensed beverage comes first for us, all our dispensing machines with a built-in air compressor are equipped with a molecular filter for incoming air.

EQUIPMENT – The standard supplied part is a thermostat enabling continuous and precise regulation of the beverage temperature, a tap, a tap wrench, a drip tray and speed fittings for easy connection.

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UNIVERSAL USE – The dispensing machine can also be used in combination with a dispense tower.

STAINLESS STEEL STRUCTURE

– The complete structure and cooling coils are made of stainless steel. The materials used meet the highest requirements of hygienic standards and guarantee a long life.

OVERALL COMPACTNESS – PYGMY portable coolers have the best ratio of performance, size and price on the market.

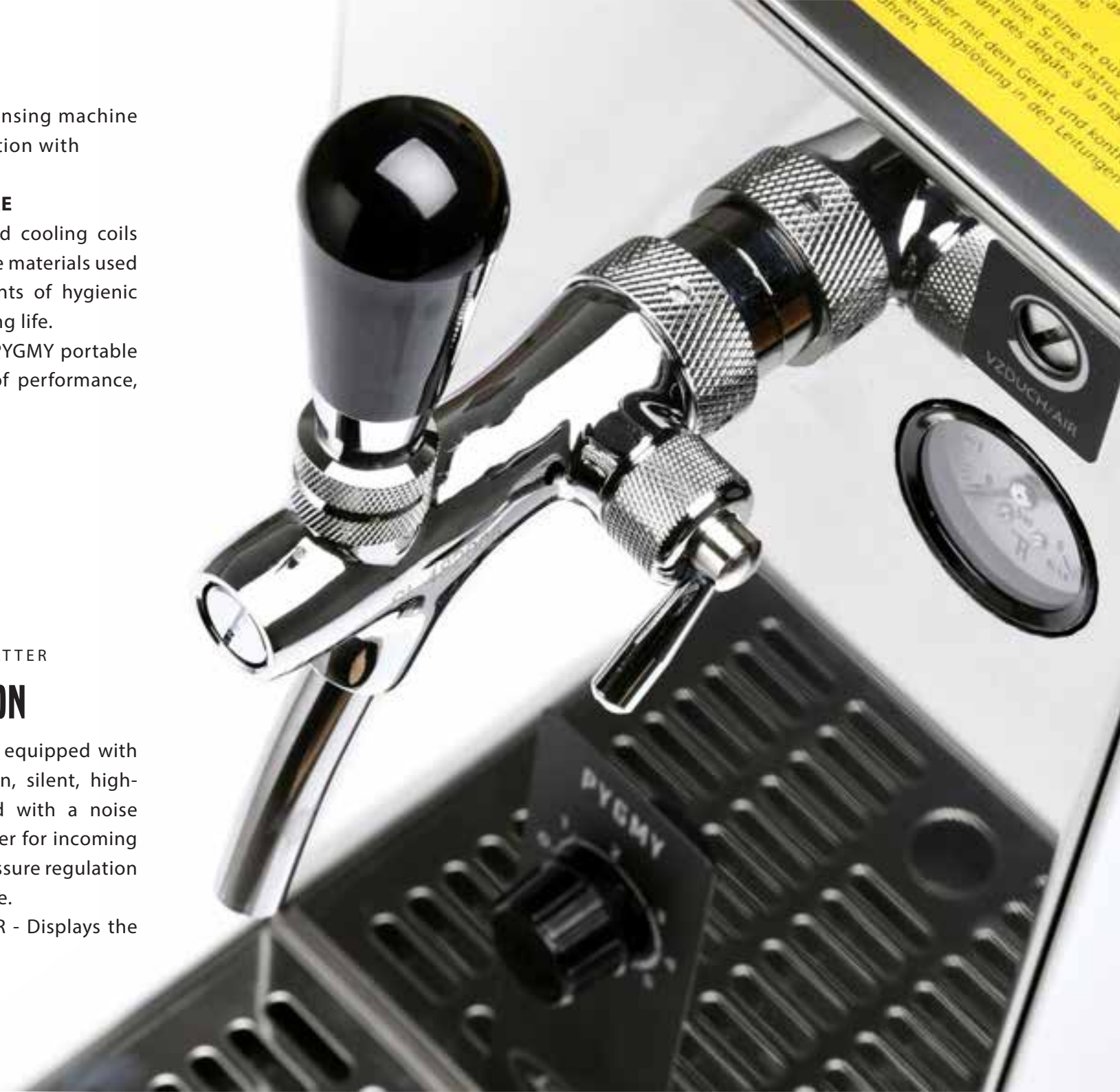


WE KNOW THAT DETAILS MATTER

KEG PRESSURISATION

MODEL PYGMY 35/K PROFI is equipped with a unique system of a built-in, silent, high-quality air compressor fitted with a noise dampener and a molecule filter for incoming air. Cooler is equipped with pressure regulation 1,0-3,6 bar and pressure gauge.

WELL READABLE MANOMETER - Displays the set air pressure in Bars.



We have preserved the original technical advantages and only changed the appearance.

PYGMY 25/K LIMITED EDITION

portable coolers. It has everything that makes it the star of every celebration, garden party or just sitting with friends - compact size (with built-in compressor) and adequate performance. Thanks to all this, you can enjoy professionally chilled, draft and served beer or any other beverage in your home environment. The NEW mark is carried by coolers innovated according to the latest Czech and European safety and hygiene standards. Eco-friendly refrigerant R290 ensures environmental friendliness and top-notch performance.

The PYGMY 25/K LIMITED EDITION NEW GL dispensing machine differs from Pygmy series coolers with a high-quality waterproof and abrasion-resistant sticker that underlines the cooler's original appearance and Lindr design. The PYGMY 25/K LIMITED EDITION NEW GL dispensing machine is a top product among small



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TEMPERATURE CONTROL – The standard supplied part is a thermostat enabling continuous and precise regulation of the beverage temperature.

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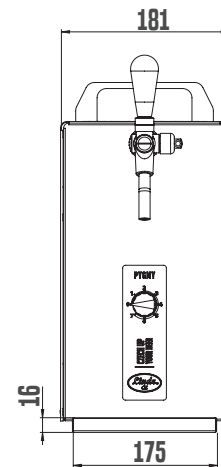
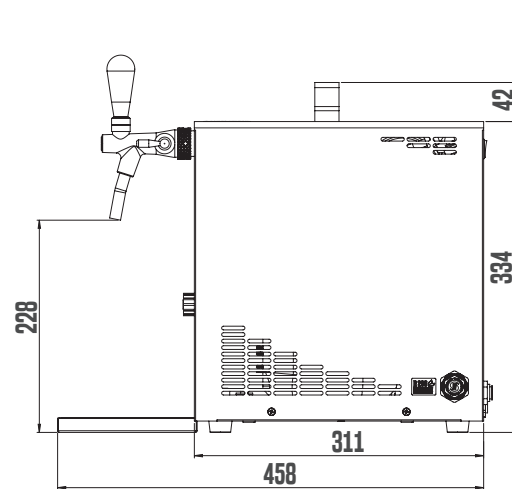
EASY CONNECTION – Each machine is equipped with speed fitting for easy connection of tubes.

PYGMY 25/K LIMITED EDITION GL

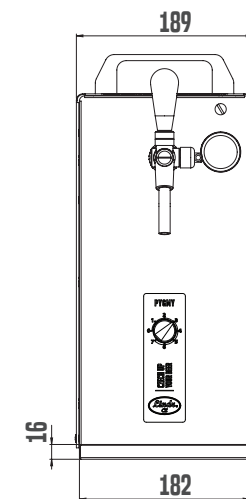
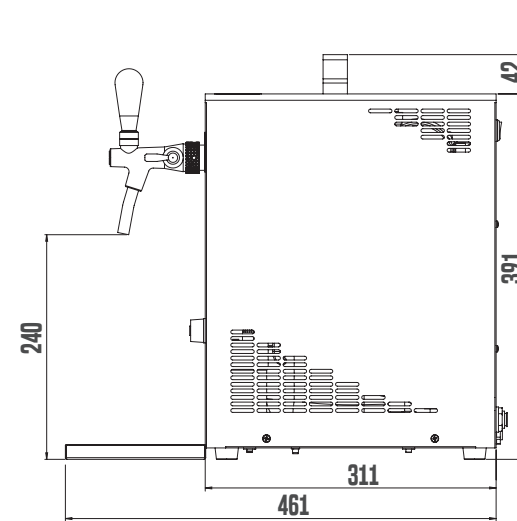


**LIMITED
EDITION
MEANS
A NEW
DESIGN**

PYGMY 20/K, 25, 25/K NEW GREEN LINE



PYGMY 35/K PROFI NEW GREEN LINE



PRODUCT MODEL	PYGMY 20/K NEW GL	PYGMY 25 NEW GL	PYGMY 25/K NEW GL	PYGMY 35/K PROFI NEW GL
COOLING POWER OF THE COMPRESSOR (HP)	1/8	1/8	1/8	1/8
COOLING POWER OF THE COMPRESSOR (W)	280	280	280	310
MAXIMUM COOLING CAPACITY TO 0 °C / TK 45 °C (L/HOUR)	25	35	35	40
CONTINUOUS COOLING PERFORMANCE (L/HOUR)	20	25	25	35
THERMAL GRADIENT ΔT (°C)	10	10	10	10
AIR COMPRESSOR (BAR)	YES	NO	YES	YES
AIR COMPRESSOR PRESSURE (BAR)	AUTOMATIC 2,8-3,2	-	AUTOMATIC 2,8-3,2	REGULATION 1,0-3,6
NUMBER OF TAPS (PCS)	1	1	1	1
NUMBER OF COOLED BEVERAGES (PCS)	1	1	1	1
LENGTH OF COOLING COILS (M)	1X10,5	1X11,5	1X11,5	1X16,5
DIAMETER OF COOLING COIL (MM)	7X8	7X8	7X8	7X8
POWER (W)	322	299	368	368
AMPERAGE (A)	1,40	1,30	1,60	1,60
NET WEIGHT (KG)	16,5	15,0	17,0	20,0
REFRIGERANT TYPE	R290	R290	R290	R290
VOLTAGE (V)	220-240V 50HZ~1	220-240V 50HZ~1	220-240V 50HZ~1	220-240V 50HZ~1
BEVERAGE CONNECTION (FITTINGS)	9,5MM (3/8")	9,5MM (3/8")	9,5MM (3/8")	9,5MM (3/8")
AIR CONNECTION (FITTINGS)	8MM (5/16")	-	8MM (5/16")	8MM (5/16")
CUSTOMIZED OPTIONS				
CHOICE OF TAP	YES	YES	YES	YES
BEVERAGE CONNECTION - STAINLESS STEEL SCREWING	YES	YES	YES	YES
AIR CONNECTION - STAINLESS STEEL SCREWING	YES	NO	YES	YES
POWER CABLE PLUG	YES	YES	YES	YES

KONTAKT 40/K NEW GL

*The KONTAKT model line,
which offers professional
cooling solutions in
compact dimensions.*

**COMPACT
& POWERFUL**





We used the best of other coolers for the KONTAKT NEW GREEN LINE model.

KONTAKT 40 NEW MODELS

same time meet the most demanding requirements for home cooling, dispensing and serving quality chilled beer and other beverages. You can use the model with two taps to dispense two independent beverages, with one tap model you will benefit from double the length of the cooling coil. The KONTAKT model line includes the most popular professional coolers with this performance. The NEW designation in the name means that this is an innovated version of the cooler, which is certified according to the latest safety and hygiene standards (Czech and European). Eco-friendly refrigerant R290 ensures environmental friendliness and top-notch performance.

We used the best of other coolers for the KONTAKT NEW GREEN LINE model - the compactness and optimal dimensions of the PYGMY series and the performance with the technologies of large professional restaurant and pub coolers.

Thanks to this, we can offer a cooler that can easily handle smaller restaurant operations and at the



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EASY TO CARRY – Easy and safe handling thanks to the small dimensions of the machine and the handles which are located on its upper part.

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NUMBER OF TAPS – Coolers can be supplied with one tap.



| BENEFITS AND USEFUL FEATURES

INNOVATION - All our contact coolers are constantly evolving and meet all the latest safety standards and certifications (Czech and European).

PERFORMANCE - The KONTAKT NEW GREEN LINE dispensing machines, with their increased continuous output, enable the continuous serving of high-quality chilled beverages in quantities corresponding to their numerical designation in liters.

NUMBER OF TAPS - Coolers can be supplied with one or two taps.

GREEN LINE

– LINDR GREEN LINE technology is environmentally friendly thanks to the use of eco-friendly refrigerant R-290. Thanks to this design, each product achieves 20 % higher energy efficiency and 20 % lower energy consumption. We have introduced an energy saving system in the production.

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WE KNOW THAT DETAILS MATTER

KEG PRESSURISATION

MODEL KONTAKT 40/Kprofi NEW is equipped with a unique system of a built-in, silent, high-quality air compressor fitted with a noise dampener and a molecule filter for incoming air. Cooler is equipped with pressure regulation 1-3,6 bar and pressure gauge.

WELL READABLE MANOMETER - Displays the set air pressure in Bars.

BEVERAGE VOLUME IN THE COOLING BLOCK

- A characteristic feature of our coolers is the large volume of beverage in the cooling block. Models in the KONTAKT series have 1,2 l. The uniform inner diameter of the cooling coil (7 mm) from the dispense head to the tap guarantees cleanliness and optimal beverage flow.

AIR FILTER - Because the quality of the dispensed beverage comes first for us, all our dispensing machines come with a built-in air compressor with a molecular filter.

EQUIPMENT - Thermostat enabling continuous and precise regulation of the beverage temperature, tap(s), tap wrench, drip tray and speed fittings for easy connection.

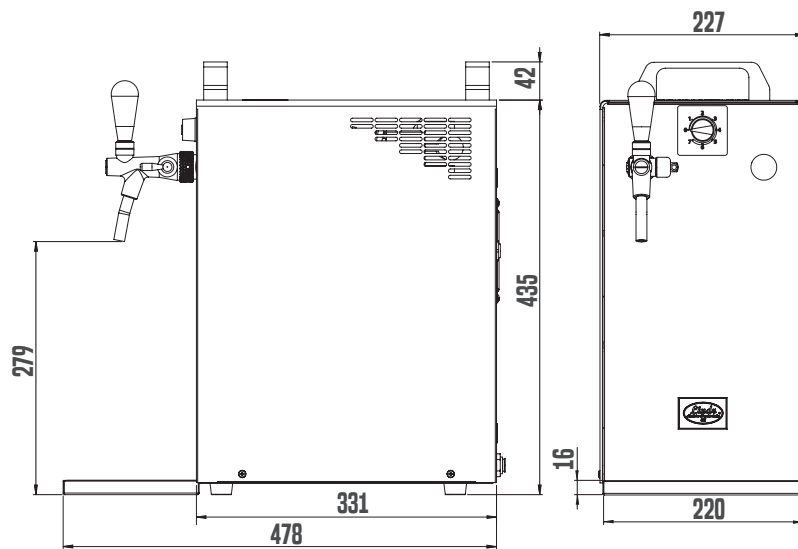
UNIVERSAL USE - This dispensing machine can also be used in combination with a dispense tower.

STAINLESS STEEL STRUCTURE - The complete structure and cooling coil are made of stainless steel. The materials used meet the highest requirements of hygienic standards and guarantee a long life.

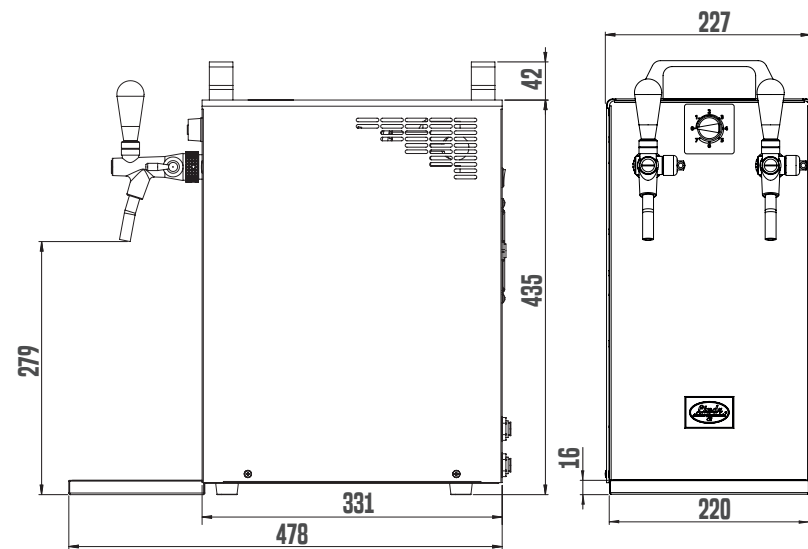
OVERALL COMPACTNESS - KONTAKT series coolers have the best ratio of performance, dimensions and price on the market. The overall robustness of this model leaves no one in doubt that this cooler can deal with the company of several dozen thirsty people.



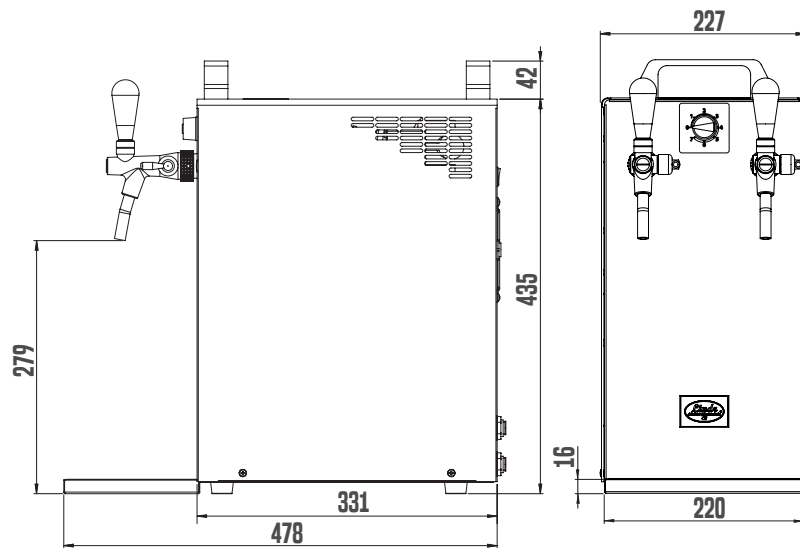
KONTAKT 40, 40/K NEW GREEN LINE 1X TAP



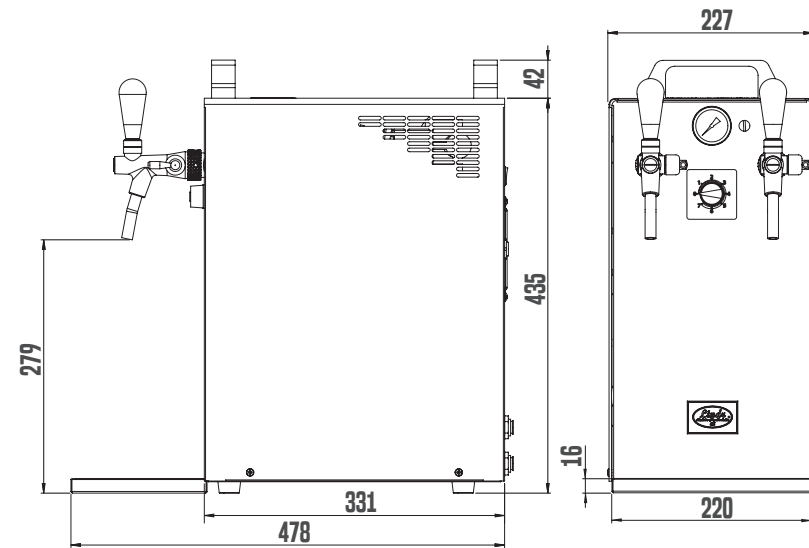
KONTAKT 40, 40/K NEW GREEN LINE



KONTAKT 40/K LIMITED EDITION GREEN LINE



KONTAKT 40/K PROFI NEW GREEN LINE



LIMITED
EDITION

BECAUSE WE CARE ABOUT THE DESIGN

KONTAKT 40/K LIMITED EDITION

Coolers of LIMITED EDITION series have a new and elegant look together with proven technical parameters like output, cooling speed and overall compactness.

PRODUCT MODEL	KONTAKT 40 NEW 1X TAP GL	KONTAKT 40/K NEW 1X TAP GL	KONTAKT 40 NEW GL	KONTAKT 40/K NEW GL	KONTAKT 40/K PROFI NEW GL
COOLING POWER OF THE COMPRESSOR (HP)	1/5	1/5	1/5	1/5	1/5
COOLING POWER OF THE COMPRESSOR (W)	510	510	510	510	510
MAXIMUM COOLING CAPACITY TO 0 °C / TK 45 °C (L/HOUR)	50	50	50	50	50
CONTINUOUS COOLING PERFORMANCE (L/HOUR)	40	40	40	40	40
THERMAL GRADIENT ΔT (°C)	10	10	10	10	10
AIR COMPRESSOR (BAR)	NO	YES	NO	YES	YES
AIR COMPRESSOR PRESSURE (BAR)	-	AUTOMATIC 2,8-3,2	-	AUTOMATIC 2,8-3,2	REGULATION 1,0-3,6
NUMBER OF TAPS (PCS)	1	1	2	2	2
NUMBER OF COOLED BEVERAGES (PCS)	1	1	2	2	2
LENGTH OF COOLING COILS (M)	1X28,0	1X28,0	2X14,0	2X14,0	2X14,0
DIAMETER OF COOLING COIL (MM)	7X8	7X8	7X8	7X8	7X8
POWER (W)	322	391	322	391	391
AMPERAGE (A)	1,40	1,70	1,40	1,70	1,70
NET WEIGHT (KG)	25,5	29,0	25,5	29,0	30,0
REFRIGERANT TYPE	R290	R290	R290	R290	R290
VOLTAGE (V)	220-240V 50HZ~1	220-240V 50HZ~1	220-240V 50HZ~1	220-240V 50HZ~1	220-240V 50HZ~1
BEVERAGE CONNECTION (FITTINGS)	9,5MM (3/8")	9,5MM (3/8")	9,5MM (3/8")	9,5MM (3/8")	9,5MM (3/8")
AIR CONNECTION (FITTINGS)	-	8MM (5/16")	-	8MM (5/16")	8MM (5/16")
CUSTOMIZED OPTIONS					
CHOICE OF TAP	YES	YES	YES	YES	YES
BEVERAGE CONNECTION - STAINLESS STEEL SCREWING	YES	YES	YES	YES	YES
AIR CONNECTION - STAINLESS STEEL SCREWING	NO	YES	NO	YES	YES
POWER CABLE PLUG	YES	YES	YES	YES	YES

KONTAKT 70/K NEW GL

*The KONTAKT model line,
which offers professional
cooling solutions in
compact dimensions.*

**COMPACT
& POWERFUL**





Do you really need a lot of power hidden in a compact portable cooler?

KONTAKT 70 NEW MODELS

be used for two independent beverages. The KONTAKT model line includes the most popular professional coolers with this performance. The designation NEW in the name means that this is an innovated version of the cooler, which is certified according to the latest safety and hygiene standards (Czech and European). Eco-friendly refrigerant R290 ensures environmental friendliness and top-notch performance.

Then reach for the KONTAKT 70 NEW GREEN LINE dispensing machine and you can't make a mistake. Serving up to 180 perfectly chilled beers per hour will not disappoint you even in larger restaurants, bars, smaller festivals or outdoor pop-up mobile bars. The version with two taps allows the cooler to

GREENline 



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NUMBER OF TAPS – A characteristic feature of our coolers is the large volume of beverage in the cooling block. Models in the Kontakt 70 series have 1,2 l inside. Maximum length of cooling coil is 14 metres for each of the tap and inner diameter of the cooling coil of 7 mm from the dispense head to the tap guarantees optimal beverage flow. Single tap model has cooling coil of 28 metres.



| BENEFITS AND USEFUL FEATURES

INNOVATION - All our contact coolers are constantly evolving and meet all the latest safety standards and certifications (Czech and European).

PERFORMANCE - KONTAKT 70 NEW GREEN LINE dispensing equipment with its increased continuous output of 70-90 l / hour allows the serving of about 140-180 perfectly chilled beverages in one hour.

NUMBER OF TAPS - This model can be supplied with two taps or a single tap and a longer cooling coil.

GREEN LINE

- LINDR GREEN LINE technology is environmentally friendly thanks to the use of eco-friendly refrigerant R-290. Thanks to this design, each product achieves 20 % higher energy efficiency and 20 % lower energy consumption. We have introduced an energy saving system in the production.

BEVERAGE VOLUME IN THE COOLING BLOCK

- A characteristic feature of our coolers is the large volume of beverage in the cooling block. Models in the Kontakt 70 series have 1,2 l. The uniform inner diameter of the cooling coil (7 mm) from the dispense head to the tap guarantees cleanliness and optimal beverage flow.

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EQUIPMENT - Thermostat enabling continuous and precise regulation of the beverage temperature, tap (s), tap wrench, drip tray and speed fittings for easy connection.

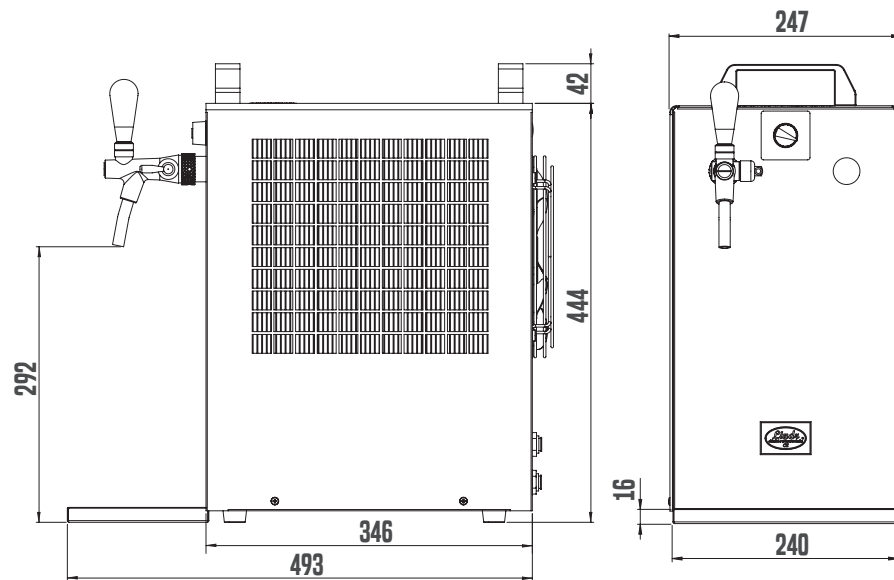
UNIVERSAL USE - This dispensing machine can also be used in combination with a dispense tower.

STAINLESS STEEL STRUCTURE - The complete structure and cooling coil are made of stainless steel. The materials used meet the highest requirements of hygienic standards and guarantee a long life.

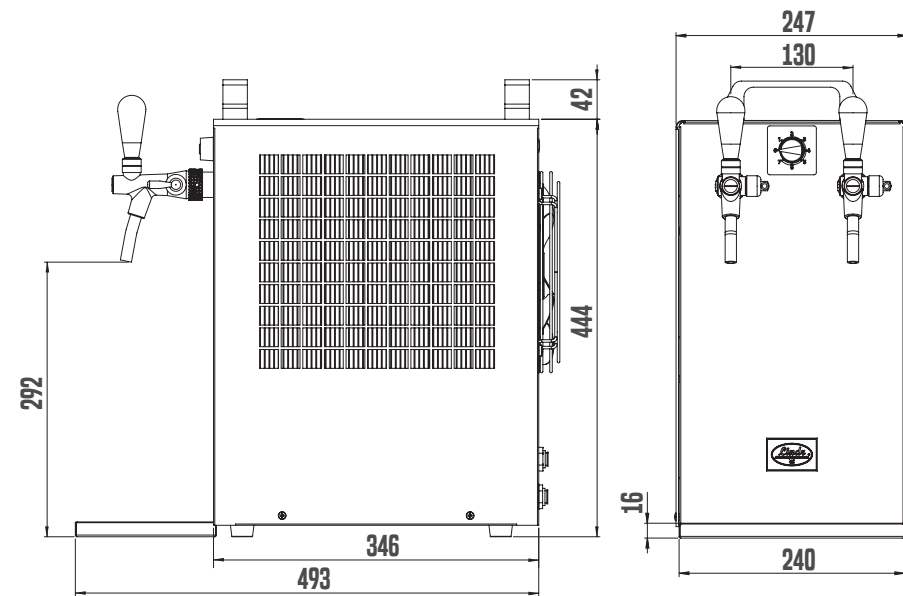
OVERALL COMPACTNESS - KONTAKT series coolers have the best ratio of performance, dimensions and price on the market. The overall robustness of this model leaves no one in doubt that this cooler can deal with the company of several dozen thirsty people.



KONTAKT 70/K NEW GREEN LINE 1X TAP



KONTAKT 70, 70/K NEW GREEN LINE



PRODUCT MODEL	KONTAKT 70/K NEW 1X TAP GL	KONTAKT 70 NEW GL	KONTAKT 70/K NEW GL
COOLING POWER OF THE COMPRESSOR (HP)	1/3	1/3	1/3
COOLING POWER OF THE COMPRESSOR (W)	860	860	860
MAXIMUM COOLING CAPACITY TO 0 °C / TK 45 °C (L/HOUR)	90	90	90
CONTINUOUS COOLING PERFORMANCE (L/HOUR)	70	70	70
THERMAL GRADIENT ΔT (°C)	10	10	10
AIR COMPRESSOR (BAR)	YES	NO	YES
AIR COMPRESSOR PRESSURE (BAR)	AUTOMATIC 2,8-3,2	-	AUTOMATIC 2,8-3,2
NUMBER OF TAPS (PCS)	1	2	2
NUMBER OF COOLED BEVERAGES (PCS)	1	2	2
LENGTH OF COOLING COILS (M)	1X28,0	2X14,0	2X14,0
DIAMETER OF COOLING COIL (MM)	7X8	7X8	7X8
POWER (W)	598	483	598
AMPERAGE (A)	2,60	2,10	2,60
NET WEIGHT (KG)	30,0	27,0	30,0
REFRIGERANT TYPE	R290	R290	R290
VOLTAGE (V)	220-240V 50HZ~1	220-240V 50HZ~1	220-240V 50HZ~1
BEVERAGE CONNECTION (FITTINGS)	9,5MM (3/8")	9,5MM (3/8")	9,5MM (3/8")
AIR CONNECTION (FITTINGS)	8MM (5/16")	-	8MM (5/16")
CUSTOMIZED OPTIONS			
CHOICE OF TAP	YES	YES	YES
BEVERAGE CONNECTION - STAINLESS STEEL SCREWING	YES	YES	YES
AIR CONNECTION - STAINLESS STEEL SCREWING	YES	NO	YES
POWER CABLE PLUG	YES	YES	YES

KONTAKT 155/K NEW GL

*The KONTAKT model line,
which offers professional
cooling solutions in
compact dimensions.*

COMPACT & POWERFUL





Do you really need a lot of power hidden in a compact portable cooler?

KONTAKT 155 NEW MODELS

used for two independent beverages. The KONTAKT model line includes the most popular professional coolers with this performance. The designation NEW in the name means that this is an innovated version of the cooler, which is certified according to the latest safety and hygiene standards (Czech and European). Eco-friendly refrigerant R290 ensures environmental friendliness and top-notch performance.

Then reach for the KONTAKT 155 NEW GREEN LINE dispensing machine and you can't make a mistake. Serving up to 320 perfectly chilled beers per hour will not disappoint you even in larger restaurants, bars, festivals or outdoor pop-up mobile bars.

The version with two taps allows the cooler to be

GREENline 



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CO₂ CONNECTION - Easy connection of the pressure cylinder using a high pressure hose.

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TEMPERATURE CONTROL - The standard supplied part is a thermostat enabling continuous and precise regulation of the beverage temperature.

EASY CONNECTION - Each dispensing machine is equipped with a speed fittings for easy connection of tubes.



| BENEFITS AND USEFUL FEATURES

INNOVATION - All our contact coolers are constantly evolving and meet all the latest safety standards and certifications (Czech and European).

PERFORMANCE - KONTAKT 155 NEW GREEN LINE dispensing equipment with its increased continuous output of 120 - 160 l /hour allows the serving of about

240 - 320 perfectly chilled beverages in one hour.

GREEN LINE – LINDR GREEN LINE technology is environmentally friendly thanks to the use of eco-friendly refrigerant R-290. Thanks to this design, each product achieves 20 % higher energy efficiency and 20 % lower energy consumption.

We have introduced an energy saving system in the production.

BEVERAGE VOLUME IN THE COOLING BLOCK - A characteristic feature of our coolers is the large volume of beverage in the cooling block. Models in the Kontakt 155 series have 2 l. The uniform inner diameter of the cooling coil (7 mm) from the dispense head to the tap guarantees cleanliness and optimal beverage flow

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EQUIPMENT - Thermostat enabling continuous and precise regulation of the beverage temperature, tap(s), tap wrench, drip tray and speed fittings for easy connection.

UNIVERSAL USE - This dispensing machine can also be used in combination with a dispense tower.

STAINLESS STEEL STRUCTURE

- The complete structure and cooling coil are made of stainless steel. The materials used meet the highest requirements of hygienic standards and guarantee a long life.

OVERALL COMPACTNESS - KONTAKT series coolers have the best ratio of performance, dimensions and price on the market. The overall robustness of this model leaves no one in doubt that this cooler can deal with the company of several dozen thirsty people.

WE KNOW THAT DETAILS MATTER

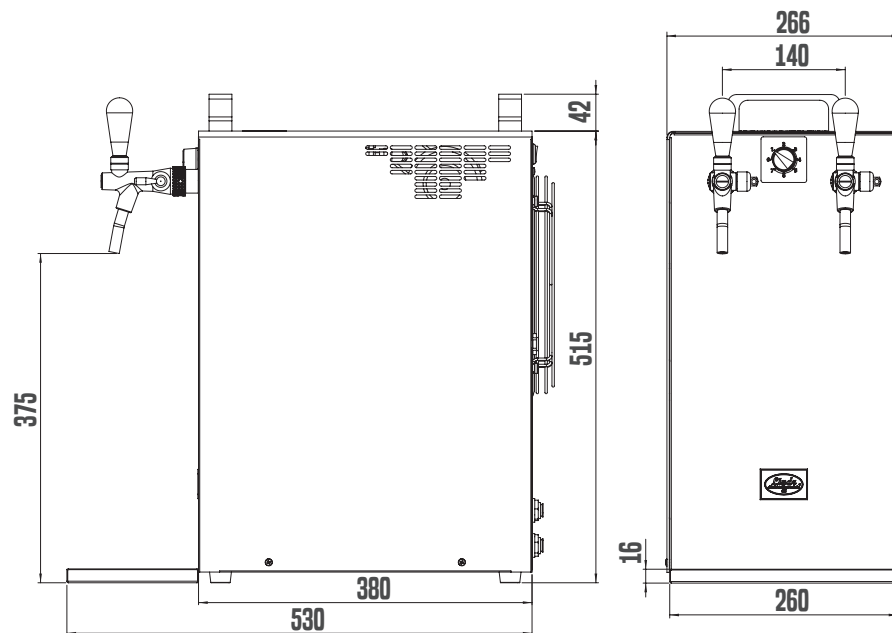
DOUBLE PRESSURE REDUCER

Thanks to the built-in double PRESSURE REDUCER for connecting the CO₂ cylinder, you can independently set the pressure on each line separately.

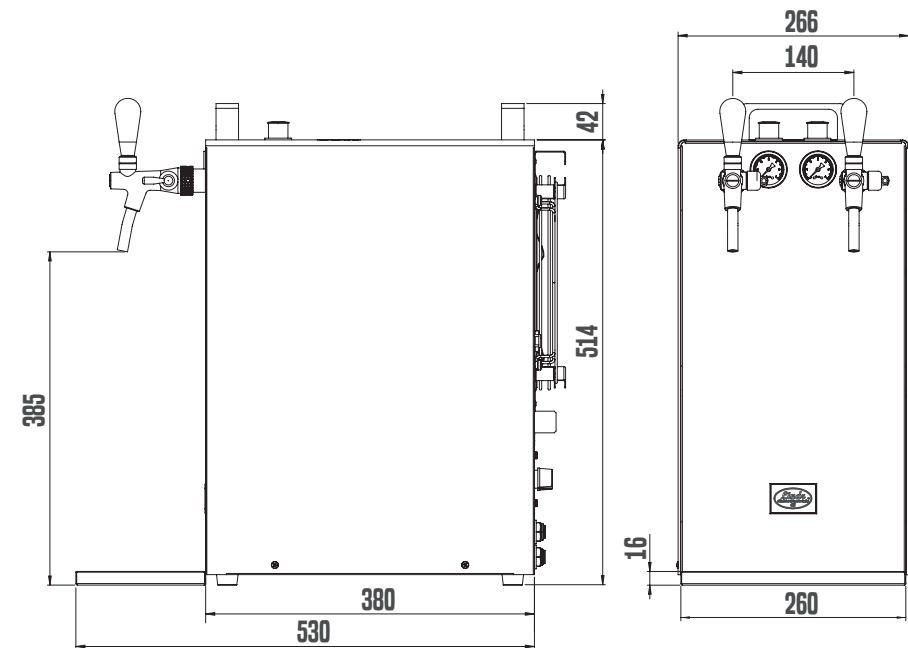
Two manometers are also available.



KONTAKT 155, 155/K NEW GREEN LINE



KONTAKT 155/R NEW GREEN LINE



PRODUCT MODEL	KONTAKT 155 NEW GL	KONTAKT 155/K NEW GL	KONTAKT 155/R NEW GL
COOLING POWER OF THE COMPRESSOR (HP)	3/4	3/4	3/4
COOLING POWER OF THE COMPRESSOR (W)	1550	1550	1550
MAXIMUM COOLING CAPACITY TO 0 °C / TK 45 °C (L/HOUR)	160	160	160
CONTINUOUS COOLING PERFORMANCE (L/HOUR)	120	120	120
THERMAL GRADIENT ΔT (°C)	10	10	10
AIR COMPRESSOR (BAR)	NO	YES	NO
AIR COMPRESSOR PRESSURE (BAR)	-	AUTOMATIC 2,8-3,2	-
NUMBER OF TAPS (PCS)	2	2	2
NUMBER OF COOLED BEVERAGES (PCS)	2	2	2
LENGTH OF COOLING COILS (M)	2X26,0	2X26,0	2X26,0
DIAMETER OF COOLING COIL (MM)	7X8	7X8	7X8
POWER (W)	874	966	874
AMPERAGE (A)	3,80	4,20	3,80
NET WEIGHT (KG)	39,5	42,5	42,0
REFRIGERANT TYPE	R290	R290	R290
VOLTAGE (V)	220-240V 50HZ~1	220-240V 50HZ~1	220-240V 50HZ~1
BEVERAGE CONNECTION (FITTINGS)	9,5MM (3/8")	9,5MM (3/8")	9,5MM (3/8")
AIR CONNECTION (FITTINGS)	-	8MM (5/16")	-
CUSTOMIZED OPTIONS			
CHOICE OF TAP	YES	YES	YES
BEVERAGE CONNECTION - STAINLESS STEEL SCREWING	YES	YES	YES
AIR CONNECTION - STAINLESS STEEL SCREWING	NO	YES	NO
POWER CABLE PLUG	YES	YES	YES

*Thanks to their
unique design
with two cooling
compressors,
KONTAKT 300 TWIN
POWER Green Line
is the most powerful
cooler in its class.*

**COMPACT
& POWERFUL**





Do you really need a lot of power hidden in a compact portable cooler?

KONTAKT 300 TWIN POWER MODELS

TWIN POWER Green Line is the most powerful cooler in its class. It is designed for professional cooling, dispensing and serving perfectly chilled beer and other beverages. Serving up to 600 perfectly chilled beers per hour will not disappoint you even in larger restaurants, bars, festivals or outdoor pop-up mobile bars. Eco-friendly refrigerant R290 ensures environmental friendliness and top-notch performance.

Then reach for the KONTAKT 300 NEW GREEN LINE dispensing machine and you can't make a mistake. KONTAKT 300 TWIN POWER Green Line model is professional beverage cooler which can be used more than just a mobile bar. Thanks to their unique design with two cooling compressors, KONTAKT 300

GREENline 



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CONTROL PANEL

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QUICK INSTALLATION - The taps are customized and easy to install. You can choose any of traditional or ball tap. The design of KONTAKT 300 TWIN POWER allows the cooler to be used as a precooler, an undercounter cooler and allows possibility of combination with dispense tower.

ILLUMINATED
ADVERTISING

PRESSURE
REGULATION



INOX
SCREWING

COMFORTABLY
PORTABLE



| BENEFITS AND USEFUL FEATURES

HIGH OUTPUT - the design of the two-compressor cooling unit with use of eco-friendly refrigerant R-290 allows a maximum cooling output of up to 300 l/ hour without the need to use an additional precooler.

LOW INPUT POWER - the machine's high output is achieved with a maximum input power of under 6A.

SIMPLE CONNECTION - 2x35 m long two-circuit stainless steel tubing with 10 mm diameter embedded in a thermoblock. The tubing is fitted with a stainless steel screwing on both the inlet and outlet to connect the beverage supply (INLET - external 5/8"/ OUTLET - internal 5/8").

AIR COMPRESSORS - The two quiet inbuilt air compressors feature a separate receiver to prevent pressure fluctuations during dispensing. Regulation of pressure is 1- 4 bars.

QUICK INSTALLATION - The taps are customized and easy to install.

UNIVERSAL USE - the design of KONTAKT 300 TWIN POWER allows the cooler to be used as a precooler, an undercounter cooler and, above all, as a portable, powerful cooler.

ILLUMINATED ADVERTISING - full scale advertising space facing in the direction of the customer with customised logos.

EASILY PORTABLE - the robust construction of the machines's two sliding stainless steel handles enables ease of portability.

HYGIENE AND DURABILITY - the entire body and coils are made of stainless steel. The materials used meet the strictest hygienic standards and guarantee long service life of the cooler.

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GREENline



WE KNOW THAT DETAILS MATTER

SIMPLE CONNECTION

2x35 m long two-circuit stainless steel tubing with 10 mm diameter embedded in a thermoblock. The tubing is fitted with a stainless steel screwing on both the inlet and outlet to connect the beverage supply (INLET - external 5/8" / OUTLET - internal 5/8").

RECYCLABLE MATERIALS - the cooler is made of fully recyclable materials.

VERSATILITY - Can also be used with a bar dispense tower.

GREEN LINE – LINDR GREEN LINE technology is environmentally friendly thanks to the use of eco-friendly refrigerant R-290. Thanks to this design, each product achieves 20 % higher energy efficiency and 20 % lower energy consumption. We have introduced an energy saving system in the production.

LINDR THERMAL BLOCK – the compressor cooling unit uses the power input for direct transfer to chilling, which guarantees minimum energy usage.

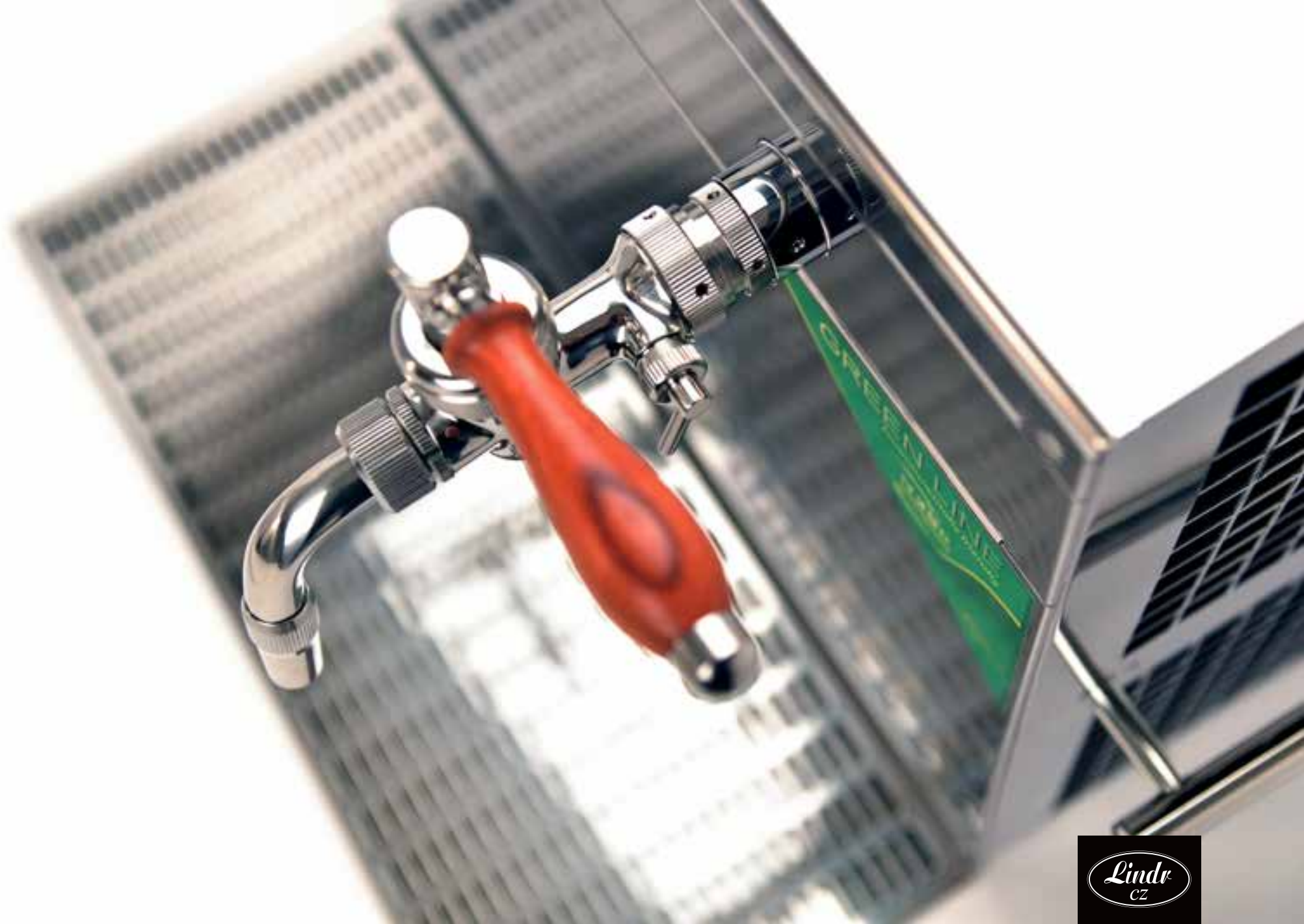
Perfectly chilled beer is ready within a few minutes after switching the cooler on.

STAINLESS CONSTRUCTION – the entire body and the coil of the cooler are made of stainless steel.

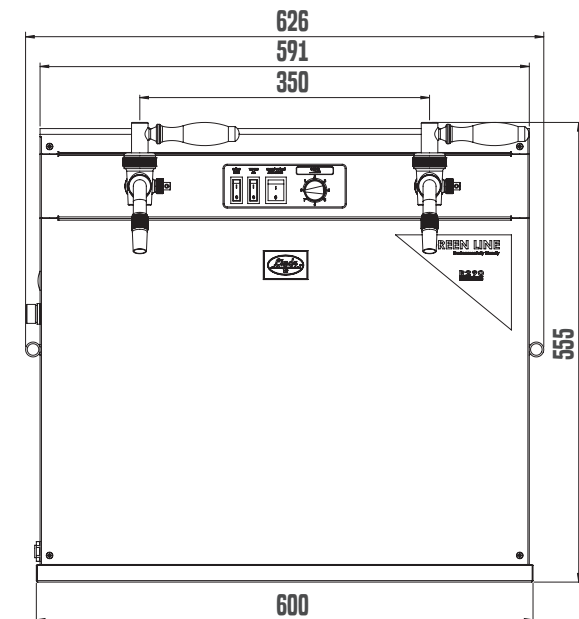
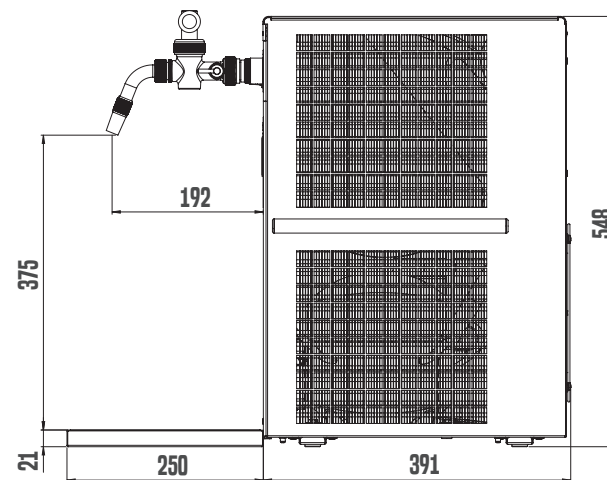
The materials used meet the strictest hygienic standards and guarantee long service life of the cooler.

PERFORMANCE, QUALITY, SIZE – the best performance/ quality/ size ratio.





KONTAKT 300, 300/K PROFI TWIN POWER GREEN LINE



PRODUCT MODEL	KONTAKT 300 TWIN POWER GL	KONTAKT 300/K-PROFI TWIN POWER GL
COOLING POWER OF THE COMPRESSOR (HP)	2X 1/2	2X 1/2
COOLING POWER OF THE COMPRESSOR (W)	2X 1488	2X 1488
MAXIMUM COOLING CAPACITY TO 0 °C / TK 45 °C (L/HOUR)	300	300
CONTINUOUS COOLING PERFORMANCE (L/HOUR)	240	240
THERMAL GRADIENT ΔT (°C)	10	10
AIR COMPRESSOR (BAR)	NO	YES
AIR COMPRESSOR PRESSURE (BAR)	-	REGULATION 1,0-4,0
NUMBER OF TAPS (PCS)	2	2
NUMBER OF COOLED BEVERAGES (PCS)	2	2
LENGTH OF COOLING COILS (M)	2X35,0	2X35,0
DIAMETER OF COOLING COIL (MM)	10X0,5	10X0,5
POWER (W)	1150	1380
AMPERAGE (A)	5,00	6,00
NET WEIGHT (KG)	70,0	76,0
REFRIGERANT TYPE	R290	R290
VOLTAGE (V)	220-240V 50HZ~1	220-240V 50HZ~1
BEVERAGE CONNECTION (FITTINGS)	65/8"	65/8"
AIR CONNECTION (FITTINGS)	-	65/8"
CUSTOMIZED OPTIONS		
CHOICE OF TAP	YES	YES
BEVERAGE CONNECTION - STAINLESS STEEL SCREWING	NO	NO
AIR CONNECTION - STAINLESS STEEL SCREWING	NO	NO
POWER CABLE PLUG	YES	YES



The fact that the well-tuned design and perfect functionality do not have to go against each other is proved by a number of our luxury line of cooling machines. Whether you like clean stainless steel look or handmade wooden details, you will definitely choose.



GREENline 
ENVIRONMENTALLY FRIENDLY

DISPENSING EQUIPMENT – LUXURIOUS

*A cooler that perfectly fits
your modern kitchen.*

LUXURY & UNIQUENESS



PYGMY PRO KITCHEN pushes the boundaries of the luxury of having beer on tap in the kitchen.

PYGMY PRO KITCHEN BUILT-IN COOLER

the luxury of having beer on tap in the kitchen. With its exclusive and original design, it is an ideal candidate for installation in the kitchen of anyone who is at least a little serious about home-draught beer. Eco-friendly refrigerant R290 ensures environmental friendliness and top-notch performance.

Let us present the newest representative of our luxury coolers in the EXCLUSIVE – PYGMY PRO KITCHEN line. This is a built-in cooler that perfectly fits your modern kitchen. The combination of stainless steel and black tempered glass highlights its elegance and original look. PYGMY PRO KITCHEN pushes the boundaries of

GREENline 



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AIR CIRCULATION – the elaborated design secures sufficient air flow and quiet operation.

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SIMPLE CONTROL – including setting the temperature using a clear and elegant control panel.



Behind the idea of entering the modern kitchen with built-in beer cooler is Miloš Lindr, visionary and founder of the company.

| BENEFITS AND USEFUL FEATURES|

BUILT-IN CONSTRUCTION – a construction designed to be built into a kitchen worktop, its dimensions correspond to a kitchen module with a width of 45 cm.

QUIET OPERATION – the elaborated design ensures sufficient air flow and quiet operation.

PARTICULATE FILTER – the ventilation inlet is protected by a special particulate filter (located in the lower part of the cooler).

OUTPUT – the PYGMY PRO KITCHEN with its increased continuous output 25-35l/h, enables the continuous serving of 50-70 high-quality chilled beverages during one hour.

LUXURIOUS APPEARANCE – the top part is made of tempered glass, which guarantees long-term durability and a perfect look.

AIR COMPRESSOR – includes a built-in air compressor with a particulate filter.

SIMPLE OPERATION – includes temperature adjustment using a clear and elegant control panel.

STAINLESS STEEL TAP – The dispense tower is equipped with a stainless steel tap. This allows the cooler to be used not only for draft beer, but also for any other drink - wine, cider, water or even cocktails.



FULLY BUILT-IN COOLER FOR BEER AND PROSECCO





TUBE
TAP TOWER

ELEGANT
CONTROL
PANEL

TEMPERED
GLASS

DRIIP TRAY

AIR
CIRCULATION



AN EXCLUSIVE COOLER NOT ONLY FOR THE KITCHEN

The construction of PYGMY PRO KITCHEN is completely unique. There is no such mass-produced cooler on the market. Its output is based on the PYGMY 25 cooler. It has a clear and elegant control panel, quiet operation and, last but not least, the proven TUBE tap tower.

Thanks to the TUBE tap tower, the cooler can be delivered with different options of tap handles, both materials and function-wise. The tap itself is made of stainless steel so any kind of beverage can be connected in addition to beer, like wine, cider, water or even a cocktail.



STAINLESS
STEEL



UNDER THE SURFACE – The unique design of the cooler allows it to be placed in a single kitchen cabinet.

PARTICULATE FILTER – the ventilation inlet is protected by a special particulate filter (located in the lower part of the cooler).

COOLERS PYGMY PRO KITCHEN

The cabinet is an optional accessory for possible placement anywhere where there is space.

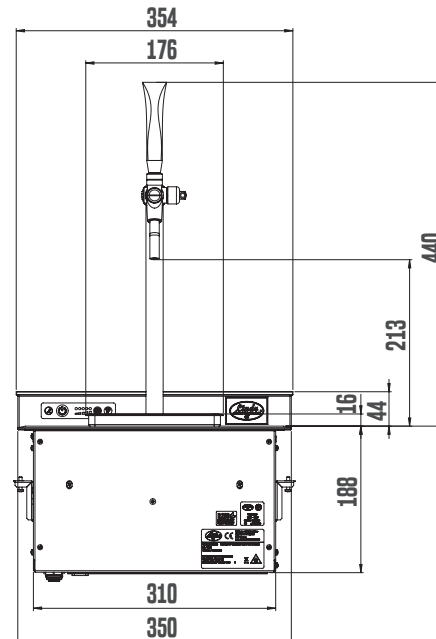
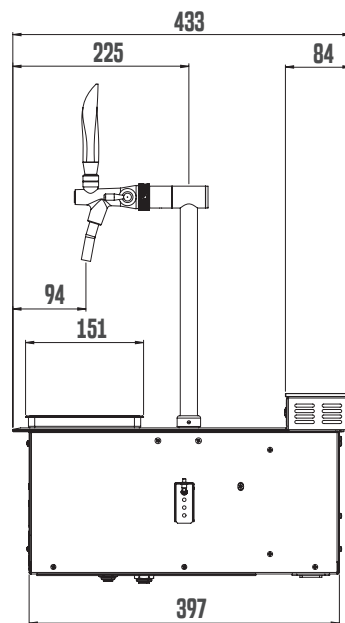
Made of quality oak wood.

The PYGMY PRO KITCHEN cooler with the width of 45 cm is designed in such a way that all the equipment you need for draughting beer or other chilled drinks fits into one modular kitchen cabinet.

Thanks to the TUBE tap tower, the cooler can be delivered with different options of tap handles, both materials and function-wise. The tap itself is made of stainless steel so any kind of beverage can be connected in addition to beer, like wine, cider, water or even a cocktail.



PYGMY PRO KITCHEN GREEN LINE



PRODUCT MODEL

PYGMY PRO KITCHEN

COOLING POWER OF THE COMPRESSOR (HP) 1/8

COOLING POWER OF THE COMPRESSOR (W) 280

MAXIMUM COOLING CAPACITY TO 0 °C / TK 45 °C (L/HOUR) 35

CONTINUOUS COOLING PERFORMANCE (L/HOUR) 25

THERMAL GRADIENT ΔT (°C) 10

AIR COMPRESSOR (BAR) YES

AIR COMPRESSOR PRESSURE (BAR) AUTOMATIC 2,8-3,2

NUMBER OF TAPS (PCS) 1

NUMBER OF COOLED BEVERAGES (PCS) 1

LENGTH OF COOLING COILS (M) 1X11,5

DIAMETER OF COOLING COIL (MM) 7X8

POWER (W) 322

AMPERAGE (A) 1,40

NET WEIGHT (KG) 21,5

REFRIGERANT TYPE R290

VOLTAGE (V) 220-240V 50HZ~1

BEVERAGE CONNECTION (FITTINGS) 9,5MM (3/8")

AIR CONNECTION (FITTINGS) 8MM (5/16")

CUSTOMIZED OPTIONS

CHOICE OF TAP NO

BEVERAGE CONNECTION - STAINLESS STEEL SCREWING NO

AIR CONNECTION - STAINLESS STEEL SCREWING NO

POWER CABLE PLUG YES

PYGMY 25/K EXCLUSIVE NEW GL 2x tap

*A cooler that perfectly
fits your modern
kitchen.*

DESIGN & LED PANEL





The main advantage of the PYGMY EXCLUSIVE NEW series of dispensing devices is undoubtedly the modern and elegant look.

PYGMY 25/K EXCLUSIVE NEW MODELS

control so that it is as suitable as possible for the occasion where the dispensing machine will be used. It will find its place mainly at smaller private events, presentations and meetings. Eco-friendly refrigerant R290 ensures environmental friendliness and top-notch performance.

The main advantage of the PYGMY EXCLUSIVE NEW series of dispensing devices is undoubtedly the modern and elegant look. The technology is based on the PYGMY series. Its use is therefore mainly in places where appearance really matters. That's why the front backlit panel is completely under your

GREENline 



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ONE OR TWO TAPS?

The PYGMY EXCLUSIVE series consists of two coolers - with one or two taps. The two tap model is the most compact two tap cooler on the market. We have recently extended the cooling coils to 2 x 9 m, thanks to which you will get the opportunity to dispense two well-chilled drinks. And it doesn't have to be just beer, but wine, cider, prosecco or lemonade.



| BENEFITS AND USEFUL FEATURES

DESIGN – The coolers have a luxurious design with a backlit front panel and clean stainless steel lines, which unobtrusively underline the overall elegance.

INDIVIDUAL ADJUSTMENTS – You can design the motif of the front backlit panel yourself or we will be happy to help you with it. The basic color of the backlight is white, at your request we are able to backlight the panel with other colors.

GREEN LINE – LINDR GREEN LINE technology is environmentally friendly thanks to the use of eco-friendly refrigerant R-290. Thanks to this design, each product achieves 20 % higher energy efficiency and 20 % lower energy consumption. We have introduced an energy saving system in the production.

EXTENDED COOLING COILS - Thanks to the innovated interior of the cooler, we have managed to extend the total length of the cooling coils to 18 meters for version with 2 taps, so you can easily turn two perfectly chilled beers with a volume of 0.4 l in a row with this cooler.

THERMOBLOCK LINDR – a modern compressor cooling unit using input energy for direct conversion to cold. This guarantees minimum energy consumption. High-quality chilled beer is ready within minutes of connecting the machine.

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BECAUSE WE CARE ABOUT THE DESIGN

BACK CONTROL PANEL

Because we care about the design, we have hidden all the controls on the back of the cooler so that they are perfectly accessible, but at the same time remain hidden.

COOLING SPEED - The unique design of the cooling block with a perfectly tuned circuit guarantees not only the cooling of the beverage within a few minutes of switching on, but also the maintenance of a constant temperature if several beverages are dispensed in a short time.

BEVERAGE VOLUME IN THE COOLING BLOCK

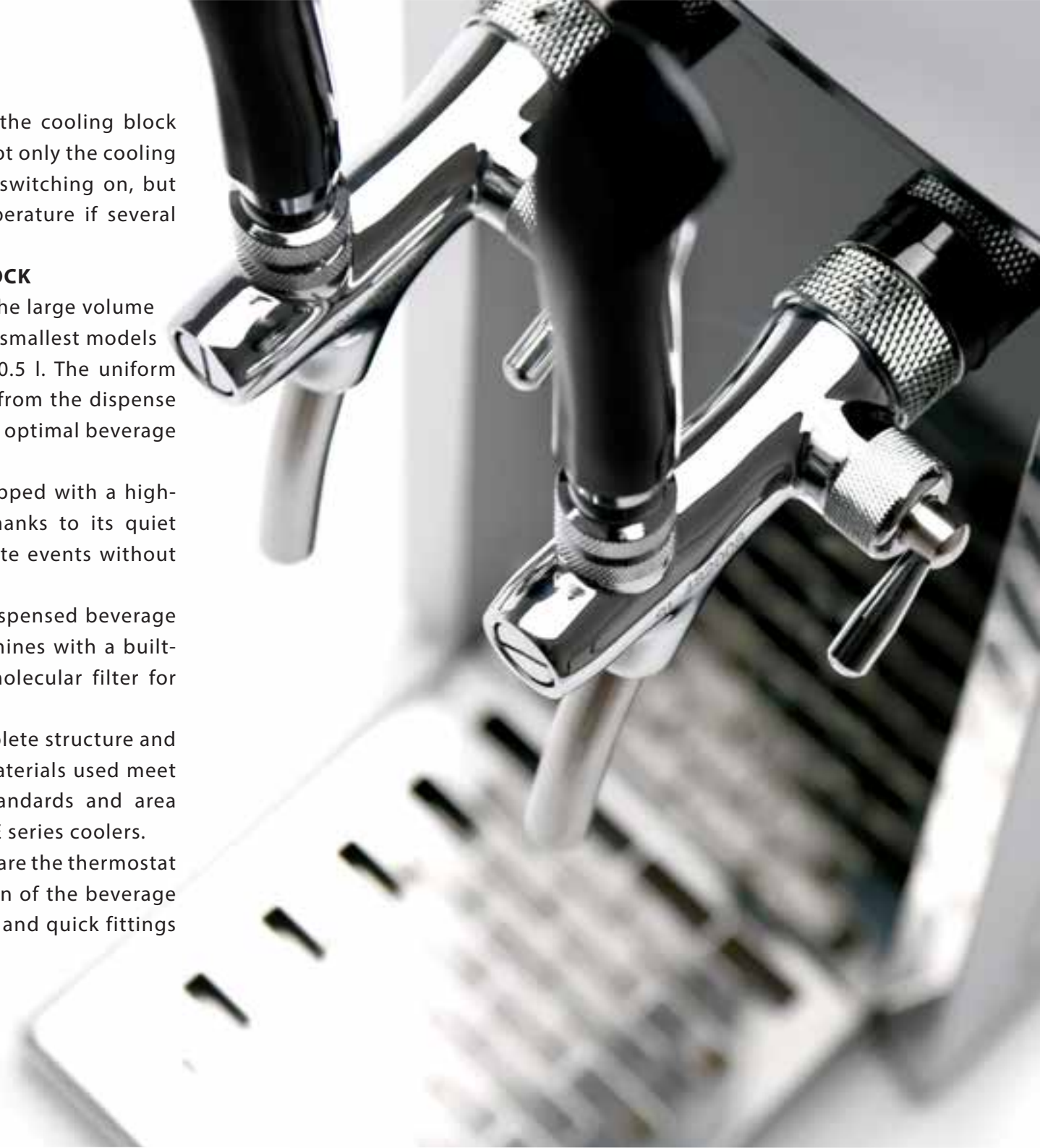
- A characteristic feature of our coolers is the large volume of beverage in the cooling block. Even the smallest models in the PYGMY series have a minimum of 0.5 l. The uniform inner diameter of the cooling coil (7 mm) from the dispense head to the tap guarantees cleanliness and optimal beverage flow.

AIR COMPRESSOR – The models are equipped with a high-quality built-in air compressor, which, thanks to its quiet operation, is also suitable for more intimate events without disturbing the surrounding atmosphere.

AIR FILTER - Because the quality of the dispensed beverage comes first for us, all our dispensing machines with a built-in air compressor are equipped with a molecular filter for incoming air.

STAINLESS STEEL STRUCTURE – The complete structure and the coil are made of stainless steel. The materials used meet the highest requirements of hygienic standards and area guarantee of long life of PYGMY EXCLUSIVE series coolers.

EQUIPMENT – The standard supplied parts are the thermostat enabling continuous and precise regulation of the beverage temperature, tap (s), tap wrench, drip tray and quick fittings for easy connection.



That's why the front backlit panel is completely under your control so that it is as suitable as possible for the occasion where the dispensing machine will be used.

POSSIBILITY OF INDIVIDUAL ADJUSTMENTS

We supply the front panel in a basic design with its own elegant and tasteful motif. But if you want a custom design for the panel, it's no problem. You can deliver it to us, or we will be happy to prepare it exactly according to your requirements.

GREENline 



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INDIVIDUAL ADJUSTMENTS – You can design the motif of the front backlit panel yourself or we will be happy to help you with it. The basic color of the backlight is white, at your request we are able to backlight the panel with other colors.

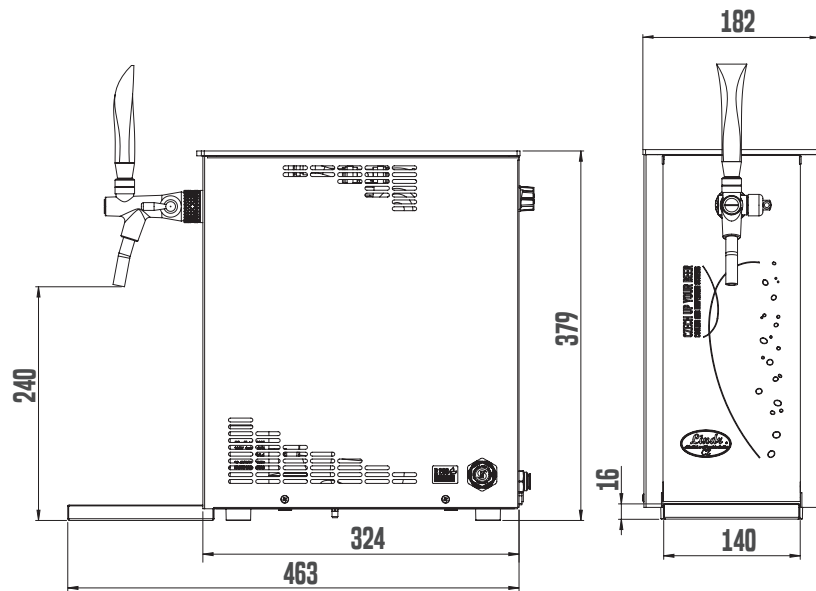
WE KNOW THAT DETAILS MATTER

BACKLIT LED PANEL

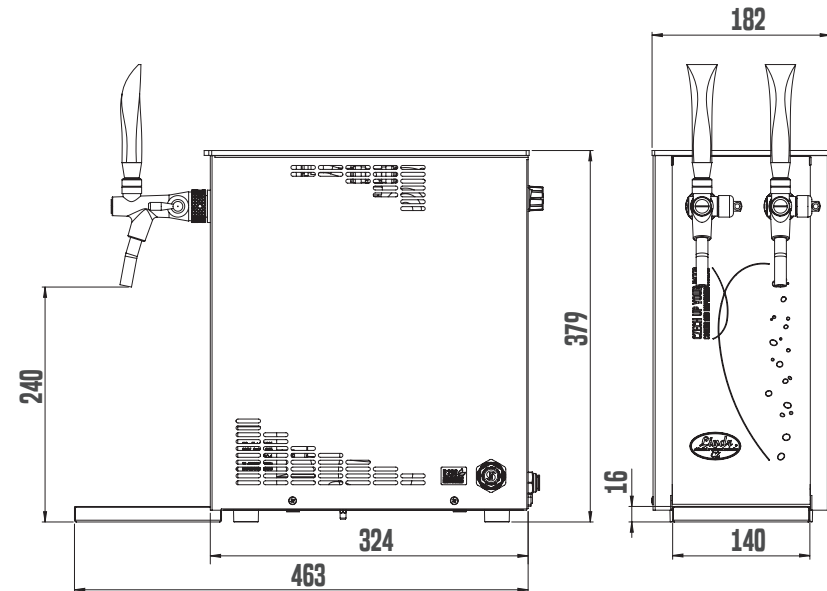
That's why we have slightly improved the backlight of the front panel so that its elegance completes the atmosphere of the surroundings.



PYGMY 25/K EXCLUSIVE NEW GREEN LINE 1X TAP



PYGMY 25/K EXCLUSIVE NEW GREEN LINE 2X TAP



PRODUCT MODEL	PYGMY 25/K EXCLUSIVE NEW GL 1x TAP	PYGMY 25/K EXCLUSIVE NEW GL 2x TAP
COOLING POWER OF THE COMPRESSOR (HP)	1/8	1/8
COOLING POWER OF THE COMPRESSOR (W)	310	310
MAXIMUM COOLING CAPACITY TO 0 °C / TK 45 °C (L/HOUR)	35	35
CONTINUOUS COOLING PERFORMANCE (L/HOUR)	25	25
THERMAL GRADIENT ΔT (°C)	10	10
AIR COMPRESSOR (BAR)	YES	YES
AIR COMPRESSOR PRESSURE (BAR)	AUTOMATIC 2,8-3,2	AUTOMATIC 2,8-3,2
NUMBER OF TAPS (PCS)	1	2
NUMBER OF COOLED BEVERAGES (PCS)	1	2
LENGTH OF COOLING COILS (M)	1X13,5	2X9,0
DIAMETER OF COOLING COIL (MM)	7X8	7X8
POWER (W)	345	345
AMPERAGE (A)	1,50	1,50
NET WEIGHT (KG)	19,0	20,0
REFRIGERANT TYPE	R290	R290
VOLTAGE (V)	220-240V 50HZ~1	220-240V 50HZ~1
BEVERAGE CONNECTION (FITTINGS)	9,5MM (3/8")	9,5MM (3/8")
AIR CONNECTION (FITTINGS)	8MM (5/16")	8MM (5/16")
CUSTOMIZED OPTIONS		
CHOICE OF TAP	YES	YES
BEVERAGE CONNECTION - STAINLESS STEEL SCREWING	YES	YES
AIR CONNECTION - STAINLESS STEEL SCREWING	YES	YES
MOTIVE OF LIGHTING PANEL	YES	YES
POWER CABLE PLUG	YES	YES

SOUDEK 35 NEW

*We offer a choice with
a stainless steel tap
for bottling wine,
which is optimal both
in terms of durability
and hygiene.*

OAK WOOD & STAINLESS STEEL



Solid oak wood in combination with stainless steel accessories gives those coolers an unmistakable look.

SOUDEK 35 NEW

you will appreciate in a rustic kitchen, home bar or smaller commercial environments, such as wine shops or wine bars. Technically, this model is based on our portable compact beer cooler PYGMY 35/K PROFI, only without a built-in compressor. Eco-friendly refrigerant R290 ensures environmental friendliness and top-notch performance.

The luxurious beer cooler SOUDEK 35 NEW GREENLINE represents combination of exclusive oak wood and stainless steel accessories. The result of this combination is a unique look, which

GREENline 



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EASY CONNECTION - Each dispensing machine is equipped with speedfit fittings for easy connection of hoses.

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FLOW CONTROL – Compensator taps allow continuous flow control.



| BENEFITS AND USEFUL FEATURES

INNOVATION - All our luxury coolers are constantly evolving and meet all the latest safety standards and certifications (Czech and European).

DESIGN - Solid oak wood in combination with stainless steel accessories gives those coolers an unmistakable look.

STAINLESS STEEL TAP - We offer a choice with a stainless steel tap for bottling wine, which is optimal both in terms of durability and hygiene.

PERFORMANCE - The SOUDEK series dispensing machines, with their increased continuous output 35-40 l/h, enable the continuous serving of 70-80 high-quality chilled beverages in quantities corresponding to their numerical designation in liters.

GREEN LINE - LINDR GREEN LINE technology is environmentally friendly thanks to the use of ecological refrigerant R-290. Thanks to this design, each of the products achieves 20 % higher energy efficiency and 20 % lower electricity consumption. We produce energy savings system during its production.

>>

GREENline 

COOLING SPEED - The unique design of the cooling block with a perfectly tuned circuit guarantees not only the cooling of the beverage within a few minutes of switching on, but also the maintenance of a constant temperature if several beverages are dispensed in a short time.

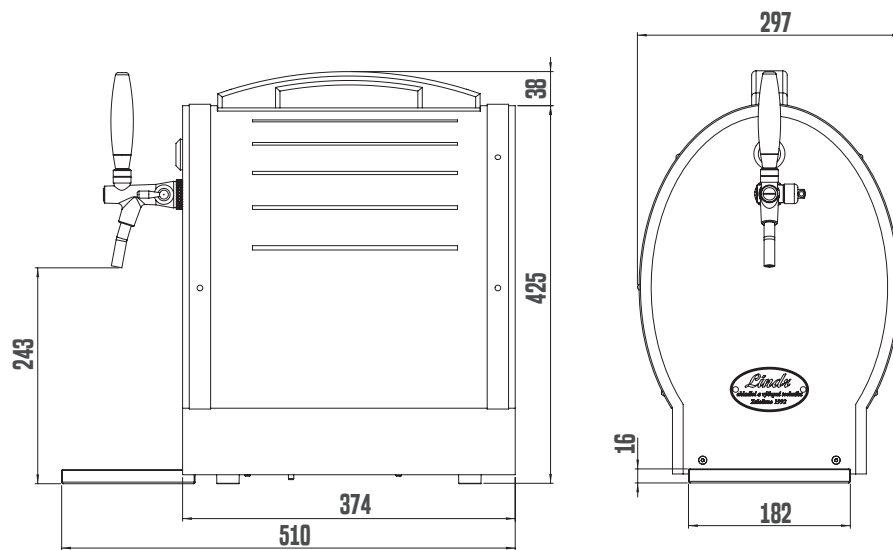
BEVERAGE VOLUME IN THE COOLING UNIT - A characteristic feature of our coolers is the large volume of beverage in the cooling block. Even the smallest models in the range of luxury coolers have a minimum of 0.5 l. The uniform inner diameter of the cooling coil (7 mm) from the dispense head to the tap guarantees cleanliness and optimal flow of the beverage.

EQUIPMENT - The standard supplied part is a thermostat enabling continuous and precise regulation of the beverage temperature, a tap, a tap wrench, a drip tray and speedfit fittings for easy connection.

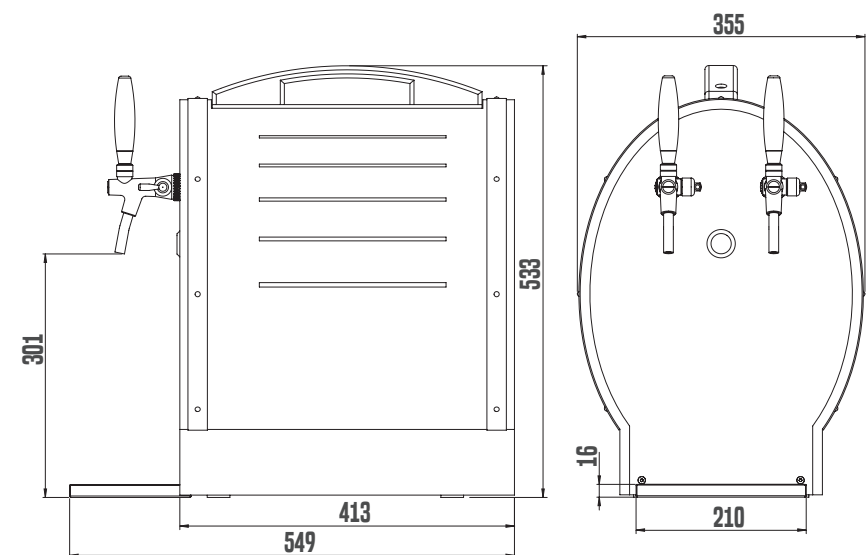
OVERALL COMPACTNESS - SOUDEK portable coolers have the best ratio of performance, size and price on the market.



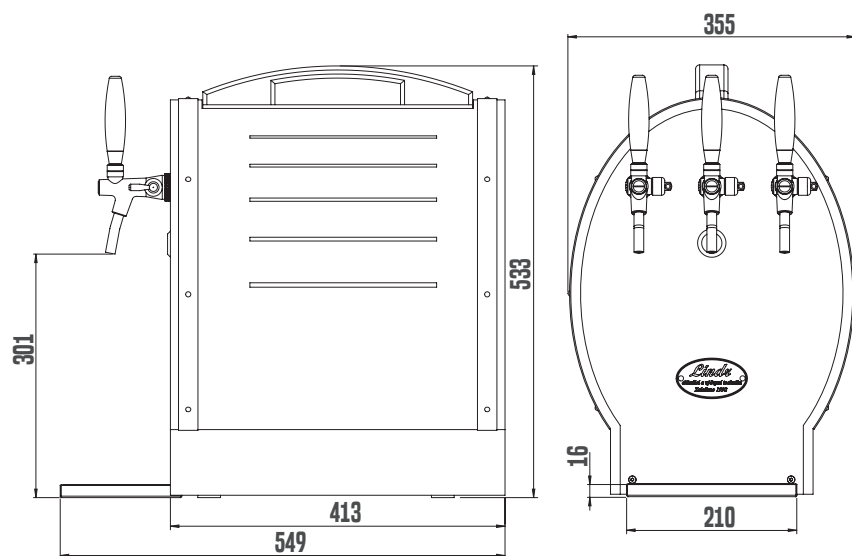
SOUDEK 35 NEW GREEN LINE



SOUDEK 50 NEW GREEN LINE 2X TAP



SOUDEK 50 NEW GREEN LINE 3X TAP



SOUDEK 50 NEW 2x Tap

We offer a choice with a stainless steel tap for bottling wine, which is optimal both in terms of durability and hygiene.

OAK WOOD & STAINLESS STEEL





The luxurious line of SOUDEK beer coolers is a combination of exclusive oak wood and stainless steel accessories.

SOUDEK 50 NEW MODELS

shops or wine bars. Technically, this model is based on our beer cooler KONTAKT 40. Eco-friendly refrigerant R290 ensures environmental friendliness and top-notch performance.

The luxurious beer cooler SOUDEK 50 NEW GL with 2 or 3 taps represents combination of exclusive oak wood and stainless steel accessories. The result of this combination is a unique look, which you will appreciate in a rustic kitchen, home bar or smaller commercial environments, such as wine

GREENline 



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EASY TO CARRY – Easy and safe handling thanks to the small dimensions of this dispensing machine and wooden handle, which is located on its upper part.

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TEMPERATURE CONTROL - The standard supplied part is a thermostat enabling continuous and precise regulation of the beverage temperature.

| BENEFITS AND USEFUL FEATURES

INNOVATION - All our luxury coolers are constantly evolving and meet all the latest safety standards and certifications (Czech and European).

DESIGN - Solid oak wood in combination with stainless steel accessories gives those coolers an unmistakable look.

STAINLESS STEEL TAP - We offer a choice with a stainless steel tap for bottling wine, which is optimal both in terms of durability and hygiene.

PERFORMANCE - The SOUDEK series dispensing machines, with their increased continuous output 40-50 l/h, enable the continuous serving of 80-100 high-quality chilled beverages in quantities corresponding to their numerical designation in liters.

GREEN LINE - LINDR GREEN LINE technology is environmentally friendly thanks to the use of ecological refrigerant R-290. Thanks to this design, each of the products achieves 20 % higher energy efficiency and 20 % lower electricity consumption. We produce energy savings system during its production.

COOLING SPEED - The unique design of the cooling block with a perfectly tuned circuit guarantees not only the cooling of the beverage within a few minutes of switching on, but also the maintenance of a constant temperature if several beverages are dispensed in a short time.

BEVERAGE VOLUME IN THE COOLING UNIT - A characteristic feature of our coolers is the large volume of beverage in the cooling block. Even the smallest models in the range of luxury coolers have a minimum of 0.5 l. The uniform inner diameter of the cooling coil (7 mm) from the dispense head to the tap guarantees cleanliness and optimal flow of the beverage.

EQUIPMENT - The standard supplied part is a thermostat enabling continuous and precise regulation of the beverage temperature, a tap, a tap wrench, a drip tray and speedfit fittings for easy connection.

OVERALL COMPACTNESS - SOUDEK portable coolers have the best ratio of performance, size and price on the market.



PRODUCT MODEL	SOUDEK 35 NEW GL	SOUDEK 50 NEW 2X TAP GL	SOUDEK 50 NEW 3X TAP GL
COOLING POWER OF THE COMPRESSOR (HP)	1/8	1/5	1/5
COOLING POWER OF THE COMPRESSOR (W)	310	510	510
MAXIMUM COOLING CAPACITY TO 0 °C / TK 45 °C (L/HOUR)	40	50	50
CONTINUOUS COOLING PERFORMANCE (L/HOUR)	35	40	40
THERMAL GRADIENT ΔT (°C)	10	10	10
AIR COMPRESSOR (BAR)	NO	NO	NO
AIR COMPRESSOR PRESSURE (BAR)	-	-	-
NUMBER OF TAPS (PCS)	1	2	3
NUMBER OF COOLED BEVERAGES (PCS)	1	2	2
LENGTH OF COOLING COILS (M)	1X16,5	2X16,5	2X16,5
DIAMETER OF COOLING COIL (MM)	7X8	7X8	7X8
POWER (W)	322	322	322
AMPERAGE (A)	1,40	1,40	1,40
NET WEIGHT (KG)	19,0	32,0	33,0
REFRIGERANT TYPE	R290	R290	R290
VOLTAGE (V)	220-240V 50HZ~1	220-240V 50HZ~1	220-240V 50HZ~1
BEVERAGE CONNECTION (FITTINGS)	9,5MM (3/8")	9,5MM (3/8")	9,5MM (3/8")
AIR CONNECTION (FITTINGS)	-	-	-
CUSTOMIZED OPTIONS			
CHOICE OF TAP	YES	YES	YES
BEVERAGE CONNECTION - STAINLESS STEEL SCREWING	YES	YES	YES
AIR CONNECTION - STAINLESS STEEL SCREWING	NO	NO	NO
MOTIVE OF LIGHTING PANEL	NO	NO	NO
POWER CABLE PLUG	YES	YES	YES

KONTAKT 60/K VISION

IS MORE THAN JUST A COOLER

*It is the key that opens
the door to successful
sales of your perfectly
chilled beverages.*





The Kontakt 60/K Vision is an example of the combination of a modern beverage dispensing tower and cutting-edge cooling technology.

KONTAKT 60/K VISION

The 13.3" large display is the dominant feature of this cooler. It can project advertising, logos, photos and videos, attracting the attention of customers and helping to maximise the potential of each drink.

Thanks to the function of after-cooling up to the tap, the drink is perfectly chilled from the first drop that hits the glass, making the cooler a suitable device for dispensing drinks even in small quantities. However, with an output of 60 l/h, it is not afraid of demanding operation. The smart design with built-in drip tray allows for easy cleaning and servicing, which you will appreciate during regular maintenance. Thanks to the use of 5/8" threads, changing taps has never been easier.

This cooler has been designed with current trends in mind and its minimalist design together with the integrated LCD display creates the perfect backdrop for presenting your drinks.



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Special tap design - STOUT TAP WITH CREAM SPOUT NOZZLE breaks the liquid stream during pouring and creates dense, velvety foam with a cascading effect.

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BUILT-IN DRIP TRAY - The smart design with built-in drip tray allows for easy cleaning and servicing, which you will appreciate during regular maintenance.

ELECTRONIC
CONTROL
PANEL



EASY CHANGING
TAPS



COOLED
TAP



LCD DISPLAY



BUILT-IN
DRIP TRAY



KONTAKT 60/K VISION

| BENEFITS AND USEFUL FEATURES

LCD DISPLAY - The 13.3" large display is the dominant feature of this cooler. It can project advertising, logos, photos and videos, attracting the attention of customers and helping to maximise the potential of each drink.

COOLED TAP - Thanks to the function of after-cooling up to the tap, the drink is perfectly chilled from the first drop that hits the glass, making the cooler a suitable device for dispensing drinks even in small quantities.

SIMPLE OPERATION - The control panel is intuitive and elegant and allows for easy temperature adjustment, as well as control of the built-in air compressor.

BUILT-IN DRIP TRAY - The smart design with built-in drip tray allows for easy cleaning and servicing, which you will appreciate during regular maintenance.

EASY TAP REPLACEMENT - Thanks to the use of 5/8" threads, changing taps has never been easier.

GREEN LINE – LINDR GREEN LINE technology is environmentally friendly thanks to the use of eco-friendly refrigerant R-290. Thanks to this design, each product achieves 20 % higher energy efficiency and 20 % lower energy consumption. We have introduced an energy saving system in the production.



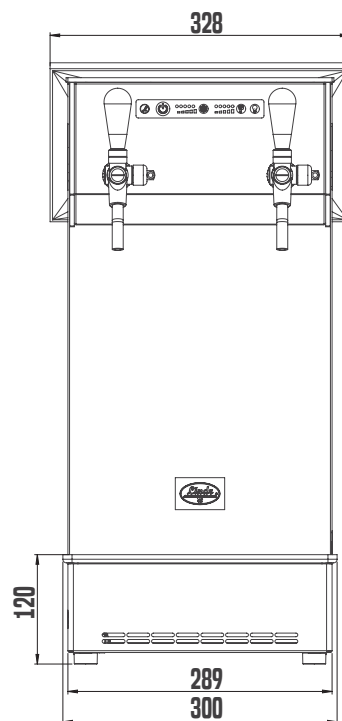
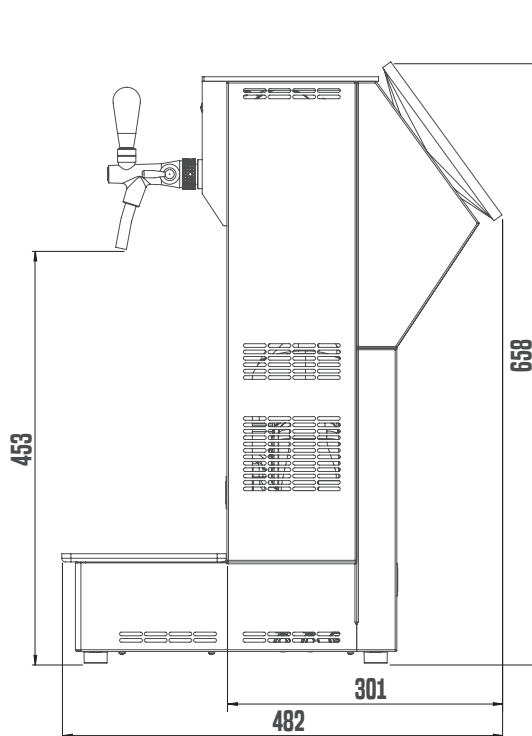
This cooler has been designed with current trends in mind and its minimalist design together with the integrated LCD display creates the perfect backdrop for presenting your drinks. The 13.3" large display is the dominant feature of this cooler. It can project advertising, logos, photos and videos, attracting the attention of customers and helping to maximise the potential of each drink.



VISION



KONTAKT 60/K VISION GREEN LINE



PRODUCT MODEL

KONTAKT 60/K VISION GL

COOLING POWER OF THE COMPRESSOR (HP)	1/5
COOLING POWER OF THE COMPRESSOR (W)	570
MAXIMUM COOLING CAPACITY TO 0 °C / TK 45 °C (L/HOUR)	60
CONTINUOUS COOLING PERFORMANCE (L/HOUR)	50
THERMAL GRADIENT ΔT (°C)	10
AIR COMPRESSOR (BAR)	YES
AIR COMPRESSOR PRESSURE (BAR)	REGULATION 1,7-3,5
NUMBER OF TAPS (PCS)	2
NUMBER OF COOLED BEVERAGES (PCS)	2
LENGTH OF COOLING COILS (M)	2X18,0
DIAMETER OF COOLING COIL (MM)	7X8
POWER (W)	439
AMPERAGE (A)	1,90
NET WEIGHT (KG)	34,0
REFRIGERANT TYPE	R290
VOLTAGE (V)	220-240V 50HZ~1
BEVERAGE CONNECTION (FITTINGS)	9,5 MM (3/8")
AIR CONNECTION (FITTINGS)	8 MM (5/16")

CUSTOMIZED OPTIONS

CHOICE OF TAP	YES
BEVERAGE CONNECTION - STAINLESS STEEL SCREWING	NO
AIR CONNECTION - STAINLESS STEEL SCREWING	NO
MOTIVE OF LIGHTING PANEL	YES
POWER CORD TYPE	YES



The new series of DryWet coolers brings revolutionary innovations in beverage cooling, integrating the strengths of dry and water cooling into one compact unit, establishing a whole new category of undercounter dry coolers with water after-cooling of the dispensing tower.



GREENline 
ENVIRONMENTALLY FRIENDLY

DISPENSING EQUIPMENT – DRY WET COOLER

DryWet series coolers set a new standard for fast and efficient beverage cooling without compromise.

BEVERAGE COOLING WITHOUT COMPROMISE.

Thanks to the use of dry cooling technology, it features very compact dimensions, allowing it to fit in spaces where large water coolers with the same performance would not. With a focus on efficient organization and easy accessibility, the unit is designed to simplify equipment arrangement under the counter. Practical wheels, offered as an optional accessory, make handling easier, while the smart design with service doors ensures easy cleaning and servicing, which you will appreciate during regular maintenance.

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The built-in water tank with a powerful maintenance-free pump ensures after-cooling of the dispensing tower up to a height of four meters.

A water level sensor with electronic signalization monitors the amount of water in the cooling loop. When needed, you simply refill the water, ensuring that your beverage is always perfectly chilled all the way to the tap.

DRYNET

The built-in water tank with a powerful maintenance-free pump ensures after-cooling of the dispensing tower up to a height of four meters. A water level sensor with electronic signalization monitors the amount of water in the cooling loop. When needed, you simply refill the water, ensuring that your beverage is always perfectly chilled all the way to the tap. Additionally, the pump is significantly quieter compared to the standard agitators used in regular undercounter ice-bank coolers, which will be appreciated by both bar staff and guests. Depending on the model, the unit can be equipped with a powerful air compressor for keg pressurization, featuring either automatic or manual pressure regulation, making it an all-in-one solution for your dispensing system.

Eco-friendly refrigerant R290 ensures environmental friendliness and top-notch performance

GREENline 



ALL-IN-ONE
*SOLUTION FOR YOUR
DISPENSING SYSTEM.*

DryWet Cooler

*The new series
of DryWet
coolers brings
revolutionary
innovations in
beverage cooling.*

BEVERAGE COOLING WITHOUT COMPROMISE



Integrating the strengths of dry and water cooling into one compact unit.



DWC 70 H4 2X COILS MODELS

mobile operations like food trucks, boats, or mobile bars, where movement and potential water spillage are inevitable. The absence of a water tank with an ice bank increases flexibility and simplifies handling. The DryWet 70 H4 allows for simultaneous cooling of two beverages, with each beverage loop measuring 16 meters. The powerful 1/3 Hp compressor ensures reliable and efficient cooling, ready to serve perfectly chilled drinks within just 5–10 minutes after powering on. This significantly reduces the time needed to reach the optimal beverage temperature after hooking up the keg.

The DryWet 70 H4 delivers high performance of up to 90 l/h in a compact form, making it one of the smallest undercounter coolers on the market in its performance class. Thanks to dry cooling technology with an integrated after-cooling pump and no open water tank, it is ideal for bars with limited space and



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EASY MANIPULATION - Practical wheels, offered as an optional accessory, make handling easier.

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THERMAL REGULATION - The top variant with electronic pressure regulation and a new control panel for precise temperature and pressure settings.

| BENEFITS AND USEFUL FEATURES

INNOVATION – Lindr pushes the boundaries of beverage cooling, delivering innovative solutions that enhance performance, efficiency, and ease of use. With modern technology, a compact design, and an eco-friendly approach, Lindr responds to the needs of today's establishments by providing reliable and practical cooling systems.

DRYWET TECHNOLOGY – Lindr's innovative DryWet technology uses efficient dry cooling combined with a powerful recirculation pump for a water cooling loop, which maintains a stable beverage temperature all the way to the tap. Thanks to the modern Lindr thermoblock, the coolers are ready for use within just 5–10 minutes of being switched on, saving time and ensuring immediate access to perfectly chilled drinks.

GREEN LINE – The LINDR GREEN LINE technology is environmentally friendly, utilizing eco-friendly R-290 refrigerant. This design allows each product to achieve 20% higher energy efficiency and 20% lower electricity consumption. Our manufacturing process also incorporates systematic energy savings.

PERFORMANCE – DryWet coolers provide high continuous output, aligned with the model's specified capacity in liters per hour, ensuring stable cooling even with high demand.

EASY MAINTENANCE – DryWet coolers are designed for ease of maintenance and durability. Convenient service doors provide easy access to internal components, simplifying regular cleaning and reducing service time.

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FEATURES – DryWet coolers are engineered for maximum convenience and control. They are equipped with a thermostat for setting the ideal beverage temperature, while models marked with „K“ feature an air compressor with automatic pressure regulation. „Kprofi“ models additionally include an electronic control panel, allowing intuitive adjustment of all settings for easy operation.

COMPACTNESS AND MOBILITY – Thanks to their compact size and flexible design, DryWet coolers are ideal for a wide range of applications—from traditional bars to mobile setups like food trucks and boats, where maximum mobility and resistance to movement are essential.

Lindr pushes the boundaries of beverage cooling, delivering innovative solutions.



DRY WET 150 H4 MODELS

space and mobile operations like food trucks, boats, or mobile bars, where movement and potential water spillage are inevitable. The absence of a water tank with an ice bank increases flexibility and simplifies handling. The DryWet 150 H4 allows for simultaneous cooling of three beverages, with each beverage loop measuring 24 meters. The powerful 3/4 Hp compressor ensures reliable and efficient cooling, ready to serve perfectly chilled drinks within just 5–10 minutes after powering on. This significantly reduces the time needed to reach the optimal beverage temperature after hooking up the keg.

The DryWet 150 H4 delivers maximum performance of up to 160 l/h in a compact form, making it one of the smallest undercounter coolers on the market in its performance class. Thanks to dry cooling technology with an integrated after-cooling pump and no open water tank, it is ideal for bars with limited



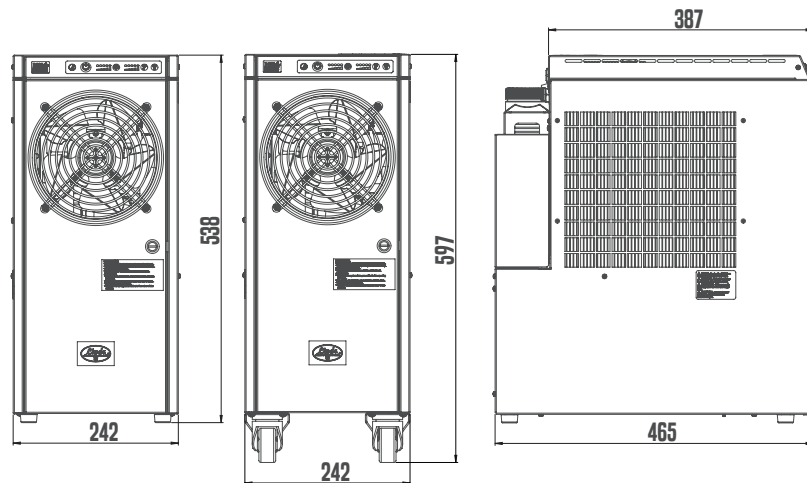
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EASY MANIPULATION - Practical wheels, offered as an optional accessory, make handling easier.

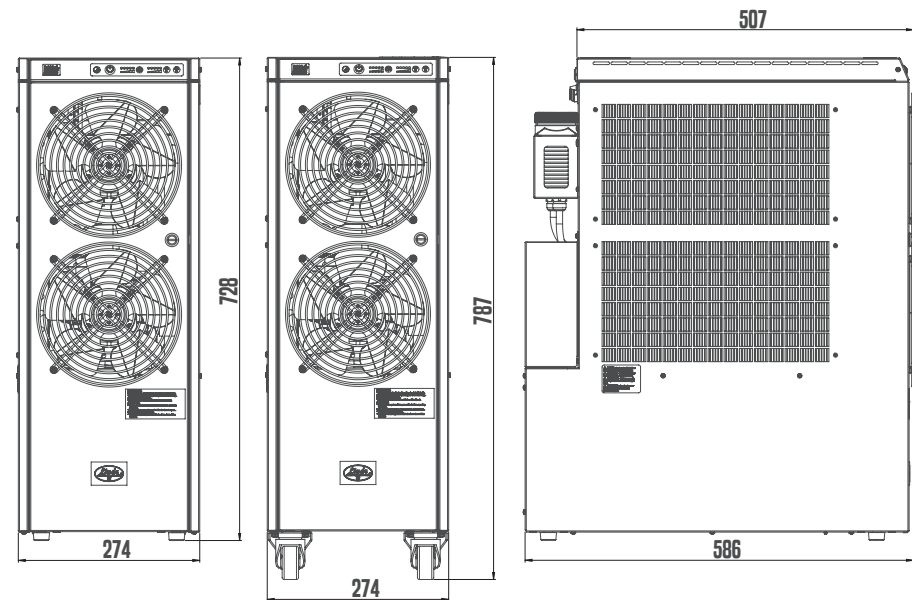
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THERMAL REGULATION - The top variant with electronic pressure regulation and a new control panel for precise temperature and pressure settings.

DWC 70, 70/K, 70/K PROFI H4 GREEN LINE 2X COILS



DWC 150, 150/K PROFI H4 GREEN LINE 3X COILS



PRODUCT MODEL	DWC 70 H4 2X COILS GL	DWC 70/K H4 2X COILS GL	DWC 70/K PROFI H4 2X COILS GL	DWC 150 H4 3X COILS GL	DWC 150/K PROFI H4 3X COILS GL
COOLING POWER OF THE COMPRESSOR (HP)	1/3	1/3	1/3	3/4	3/4
COOLING POWER OF THE COMPRESSOR (W)	860	860	860	1550	1550
MAX. COOLING CAPACITY TO 0°C / TK 45°C (L/HOUR)	90	90	90	160	160
CONTINUOUS COOLING PERFORMANCE (L/HOUR)	70	70	70	120	120
THERMAL GRADIENT ΔT (°C)	10	10	10	10	10
AIR COMPRESSOR	NO	YES	YES	NO	YES
AIR COMPRESSOR PRESSURE (BAR)	-	AUTOMATIC 2,8-3,2	REGULATION 1,7-3,5	-	REGULATION 1,7 - 3,5
TEMPERATURE REGULATION (°C)	2-8	2-8	2-8	2-8	2-8
WATER TANK VOLUME (L)	0,8	0,8	0,8	0,8	0,8
DISPLACEMENT OF RECIRCULATION PUMP (M)	4	4	4	4	4
RECIRCULATION CONNECTION (FITTINGS)	1/2	1/2	1/2	1/2	1/2
NUMBER OF COOLED BEVERAGES (PCS)	2	2	2	3	3
LENGTH OF COOLING COILS (M)	2X16,0	2X16,0	2X16,0	3X24,0	3X24,0
DIAMETER OF COOLING COIL (MM)	8X0,5	8X0,5	8X0,5	8X0,5	8X0,5
POWER (W)	506	621	621	920	1104
AMPERAGE (A)	2,20	2,70	2,70	4,00	4,80
NET WEIGHT (KG)	32,5	35,0	35,0	55,0	57,0
REFRIGERANT TYPE	R290	R290	R290	R290	R290
VOLTAGE (V)	220-240V 50HZ~1	220-240V 50HZ~1	220-240V 50HZ~1	220-240V 50HZ~1	220-240V 50HZ~1
BEVERAGE CONNECTION (FITTINGS)	9,5MM (3/8")	9,5MM (3/8")	9,5MM (3/8")	9,5MM (3/8")	9,5MM (3/8")
AIR CONNECTION (FITTINGS)	-	8MM (5/16")	8MM (5/16")	-	8MM (5/16")
DIGITAL THERMOSTAT	NO	NO	YES	NO	YES
CUSTOMIZED OPTIONS					
WATER DRAIN WITH WATERMARK	NO	NO	NO	NO	NO
STAINLESS STEEL SCREWING	NO	NO	NO	NO	NO
POWER CABLE PLUG	YES	YES	YES	YES	YES



Innovative cooler solution for professional use. It combines the advantages of contact and water coolers, does not work with ice and can transfer energy very quickly.

AS a result, it has a higher output than water AS range together with lower consumption.



GREENline 
ENVIRONMENTALLY FRIENDLY

DISPENSING EQUIPMENT – CWP

*An innovative
cooler design
for professional
use.*

TECHNOLOGY CWP & BENEFITS





The ideal combination of the advantages of dry contact and water coolers – unique CWP technology.

CWP NEW MODELS

to cool the beverage line, which offers constant output without the use of an icebank. The cooling unit operates in an optimum mode for maximum energy saving compared to conventional coolers available on the market. The coolers are designed for both “under counter” installation, i.e. under tap counters or bars, and as mobile tap equipment.

An innovative cooler design for professional use where rapid cooling and maintaining a constant temperature at elevated flow rates is required. It combines the advantages of dry contact and water coolers. It uses the direct energy of the evaporator

GREENline 



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DRAIN VALVE WITH WATERMARK – The cooler is equipped with a drain valve that allows easy draining of water from the unit and a watermark to see the liquid level.

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THERMAL REGULATION – Thermostat for smooth and precise beverage temperature control is a standard part.



WE KNOW THAT DETAILS MATTER.

PRACTICAL DOOR

Allows easy access for service and maintenance.

| BENEFITS AND USEFUL FEATURES

INNOVATION – All our coolers undergo continuous development and meet all the latest safety standards and certifications (Czech and European).

CWP TECHNOLOGY – CWP stands for Contact Water Power. It is a unique thermoblock design, developed by our company, that combines the advantages of dry contact and water coolers. The evaporator is in direct contact with the beverage line and can react immediately to increased beverage flow. The time needed for cooling is only about 30–40 minutes from turning on the device.

GREEN LINE – LINDR GREEN LINE technology is environmentally friendly thanks to the use of the environmentally friendly refrigerant R-290. Thanks to this design, each product achieves 20% higher energy efficiency and 20% lower electricity consumption. In its production we carry out systemic energy saving.

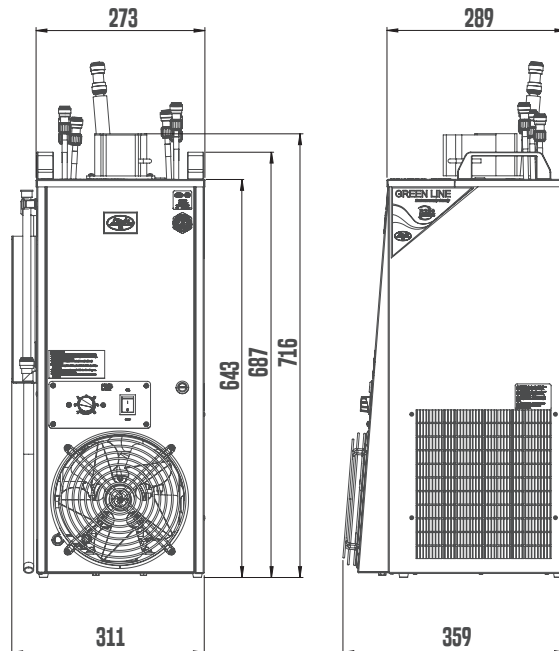
PERFORMANCE – CWP NEW GREEN LINE enables, thanks to the increased continuous output, the dispensing of quality chilled beverages in quantities corresponding to their numerical designation in litres.

CONSTRUCTION AND SERVICE – The modern layout of the cooling technology guarantees easy accessibility for service and maintenance.

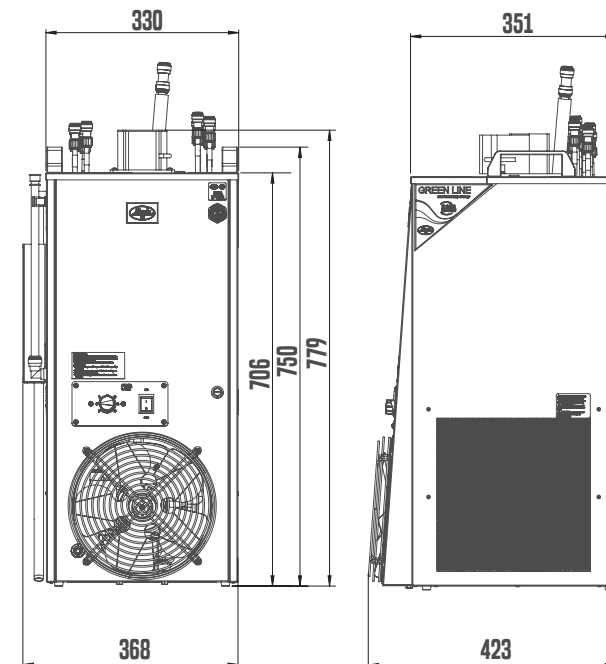
ACCESSORIES – A thermostat for smooth and precise beverage temperature control, a cooling coil and speed fittings are standard parts.

TOTAL COMPATIBILITY – CWP line coolers have the best performance, size and price ratio on the market.

CWP 100 NEW GREEN LINE 3X COILS

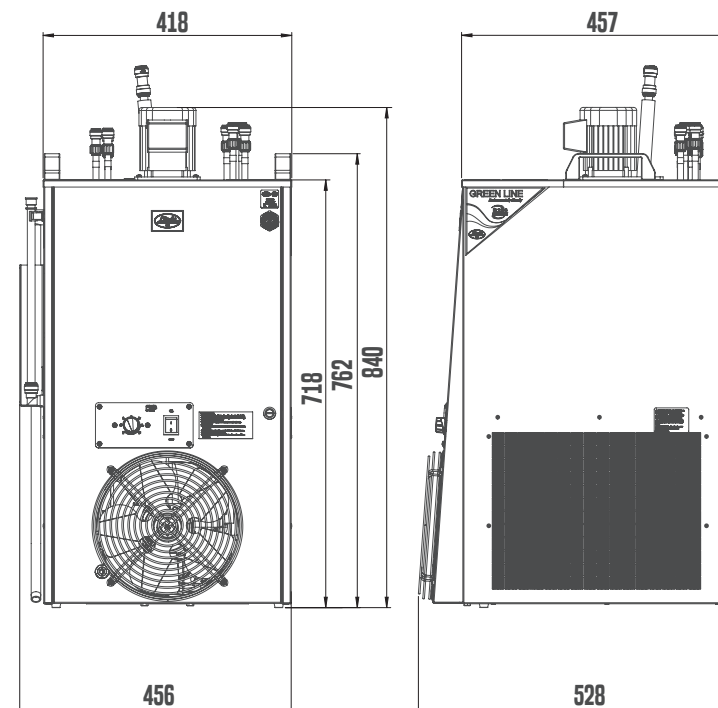


CWP 200 NEW GREEN LINE 4X COILS





CWP 300 NEW GREEN LINE 4X COILS



PRODUCT MODEL	CWP 100 NEW 3X COILS GL	CWP 200 NEW 4X COILS GL	CWP 200 NEW 6X COILS GL	CWP 300 NEW 4X COILS GL	CWP 300 NEW 6X COILS GL	CWP 300 NEW 8X COILS GL
COOLING POWER OF THE COMPRESSOR (HP)	1/3	3/4	3/4	1	1	1
COOLING POWER OF THE COMPRESSOR (W)	860	1550	1550	2360	2360	2360
MAXIMUM COOLING CAPACITY TO 0°C / TK 45°C (L/HOUR)	90	140	140	200	200	200
CONTINUOUS COOLING PERFORMANCE (L/HOUR)	70	120	120	180	180	180
THERMAL GRADIENT ΔT (°C)	10	10	10	10	10	10
AIR COMPRESSOR	-	-	-	-	-	-
ICE BANK (KG)	0-2	0-5	0-5	0-5	0-5	0-5
DISPLACEMENT OF RECIRCULATION PUMP (M)	6	6	6	8	8	8
RECIRCULATION CONNECTION (FITTINGS)	1/2	1/2	1/2	1/2	1/2	1/2
NUMBER OF COOLED BEVERAGES (PCS)	3	4	6	4	6	8
LENGTH OF COOLING COILS (M)	3X14,0	2X20, 2X10	2X20, 4X10	4X20	4X20, 2X14,5	4X20, 2X14,5, 2X11
DIAMETER OF COOLING COIL (MM)	7X8	7X8	7X8	7X8	7X8	7X8
POWER (W)	575	874	874	1081	1081	1081
AMPERAGE (A)	2,50	3,80	3,80	4,70	4,70	4,70
NET WEIGHT (KG)	28,0	38,5	40,5	46,5	47,5	51,5
REFRIGERANT TYPE	R290	R290	R290	R290	R290	R290
VOLTAGE (V)	220-240V 50HZ~1	220-240V 50HZ~1	220-240V 50HZ~1	220-240V 50HZ~1	220-240V 50HZ~1	220-240V 50HZ~1
BEVERAGE CONNECTION (FITTINGS)	9,5MM (3/8")	9,5MM (3/8")	9,5MM (3/8")	9,5MM (3/8")	9,5MM (3/8")	9,5MM (3/8")
AIR CONNECTION (FITTINGS)	-	-	-	-	-	-
WATER DRAIN WITH WATERMARK	YES	YES	YES	YES	YES	YES
CUSTOMIZED OPTIONS						
CHOICE OF TAP	NO	NO	NO	NO	NO	NO
STAINLESS STEEL SCREWING	NO	NO	NO	NO	NO	NO
POWER CABLE PLUG	YES	YES	YES	YES	YES	YES
DIGITAL THERMOSTAT	YES	YES	YES	YES	YES	YES

CWP 200 NEW GL MOBILE 2x Tap

*An innovative
cooler design
for professional
use.*

TECHNOLOGY CWP & BENEFITS



The ideal combination of the advantages of dry contact and water coolers – unique CWP technology.

CWP NEW MOBILE 2X TAP MODELS

offering constant performance without the use of an ice supply. Thanks to these features, the device can be cooled down quickly while maintaining a constant temperature at increased flow rates. We pride ourselves on quality workmanship and perfect design, but also on high performance with compact dimensions.

The mobile cooler from the CWP NEW GREEN LINE is a perfect to use for events, trade fairs or sporting events thanks to its mobility, a tap stand with advertising plaque and a work surface with a drip plate. It is a professional device combining the advantages of contact and water coolers by using direct evaporator energy to cool the beverage line,



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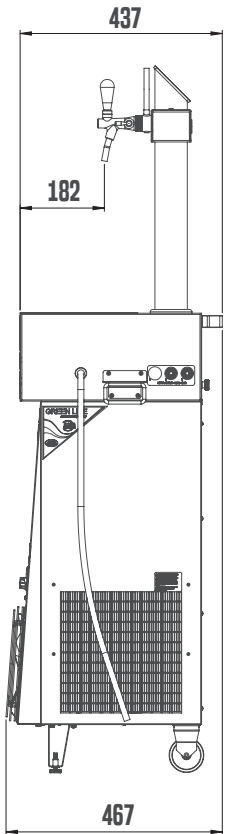
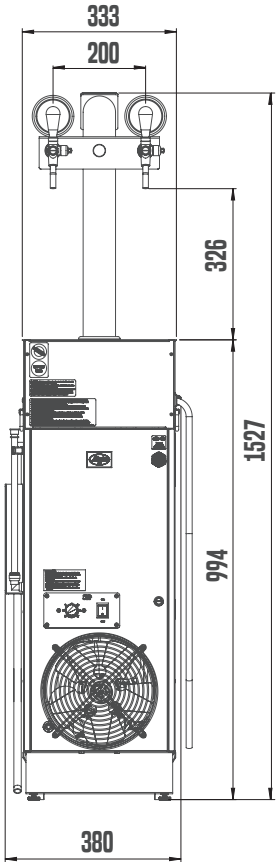
DRAIN VALVE WITH WATERMARK – The cooler is equipped with a drain valve that allows easy draining of water from the unit and a watermark to see the liquid level

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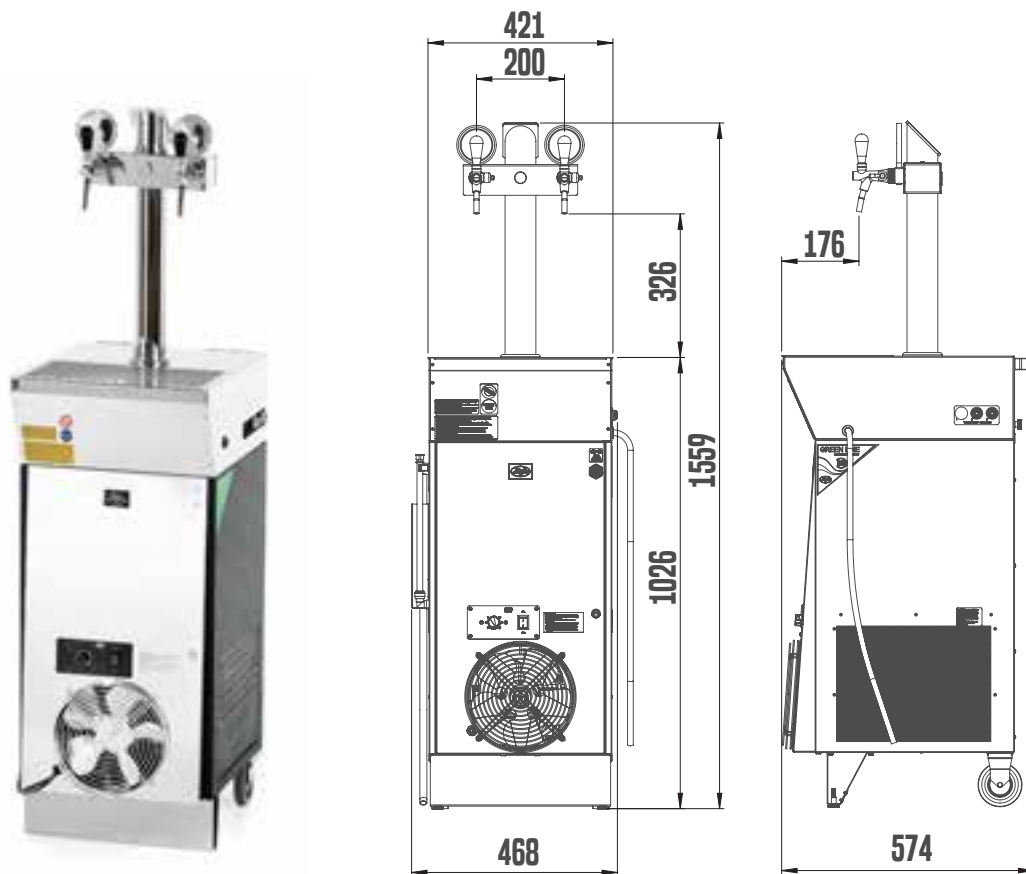
EASY CONNECTION - Each dispensing machine is equipped with a speed fittings for easy connection of tubes.

CWP 200 NEW **GREEN LINE** **MOBILE 2X TAP**

The CWP NEW GREEN LINE Mobile models feature a dispense tower with plaques, a backlit advertising panel and a built-in drip tray.



CWP 300 **GREEN LINE** **MOBILE 2X TAP**





PRODUCT MODEL	CWP 200 NEW 6L MOBILE 2X TAP	CWP 300 6L MOBILE 2X TAP
COOLING POWER OF THE COMPRESSOR (HP)	3/4	1
COOLING POWER OF THE COMPRESSOR (W)	1550	2300
MAXIMUM COOLING CAPACITY TO 0°C / TK 45°C (L/HOUR)	140	200
CONTINUOUS COOLING PERFORMANCE (L/HOUR)	120	180
THERMAL GRADIENT ΔT (°C)	10	10
AIR COMPRESSOR	-	-
ICE BANK (KG)	0-5	0-5
DISPLACEMENT OF RECIRCULATION PUMP (M)	6	6
RECIRCULATION CONNECTION (FITTINGS)	-	-
NUMBER OF COOLED BEVERAGES (PCS)	2	2
LENGTH OF COOLING COILS (M)	2X20	2X40
DIAMETER OF COOLING COIL (MM)	7X8	7X8
POWER (W)	805	1081
AMPERAGE (A)	3,50	4,70
NET WEIGHT (KG)	51,0	66,0
REFRIGERANT TYPE	R290	R290
VOLTAGE (V)	220-240V 50HZ~1	220-240V 50HZ~1
BEVERAGE CONNECTION (FITTINGS)	9,5MM (3/8")	9,5MM (3/8")
AIR CONNECTION (FITTINGS)	-	-
WATER DRAIN WITH WATERMARK	YES	NO
CUSTOMIZED OPTIONS		
CHOICE OF TAP	YES	YES
STAINLESS STEEL SCREWING	YES	YES
POWER CABLE PLUG	YES	YES
DIGITAL THERMOSTAT	YES	YES



Professional under-counter beer coolers use a water exchanger for cooling, from which the evaporator forms an ice bank. It is used in combination with a dispense tower and has a vertical orientation. It can be used in pubs, bars and restaurants.



GREENline 
ENVIRONMENTALLY FRIENDLY

DISPENSING EQUIPMENT AS – ICE BANK COOLERS

AS-40 NEW GL 2x coils

*Professional
under-counter
beer coolers use
a water exchanger
for cooling,
from which the
evaporator forms
an ice bank.*

ICE BANK





Basic series of water coolers with ice bank designed for smaller gastro businesses, optionally with glycol for controlled fermentation in beer tanks.

AS-40 NEW 2X COILS

in another area. Great advantages include the small size of the cooler, the drain valve that allows easy draining of water from the unit and the water level gauge to keep track of the level. Eco-friendly refrigerant R290 ensures environmental friendliness and top-notch performance.

The AS-40 NEW GREEN LINE series of under-counter water coolers is equipped with conventional ice-bank cooling technology. The coolers are designed for gastro businesses and restaurants with smaller dispensing outputs. The design of the cooler allows for easy installation, e.g. under the bar or

GREENline 



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DRAIN VALVE WITH LEVEL GAUGE – The cooler is fitted with a drain valve that allows easy draining of water from the unit and the water level gauge to keep track of the level.

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THERMAL REGULATION - Thermostat for smooth and precise beverage temperature control is a standard part.



| BENEFITS AND USEFUL FEATURES

INNOVATION – All of our contact coolers undergo continuous development and meet all the latest safety standards and certifications (Czech and European).

AS TECHNOLOGY – Water cooling technology with an ice bank, where full ice supply provides maximum cooling performance.

OUTPUT – The AS-40 NEW GREEN LINE tapping equipment, with its increased continuous output, allows for the continuous serving of quality chilled beverages in quantities corresponding to their numerical marking in litres.

IMMERSION PUMP – The built-in stirrer ensures an even temperature throughout the water bath. If required, the stirrer can be modified and used as an aftercooling pump with a discharge of 1.2 m.

AGITATOR PUMP – The cooler AS-40 GLYCOL incorporates an agitator pump with an aftercooling pump with a discharge of 6 m.

GREEN LINE – The LINDR GREEN LINE technology is environmentally friendly thanks to the use of the eco-friendly refrigerant R-290. Thanks to this design, each product achieves 20% higher energy efficiency and 20% lower power consumption. We have introduced an energy saving system in the production.

DURABLE SURFACE – The cooler is made of highly durable zinc sheet with PVC coated surface.

CONSTRUCTION AND SERVICE – The modern layout of the cooling technology guarantees easy accessibility for any service and maintenance.

EQUIPMENT – Standard features include a thermostat for smooth and precise beverage temperature control, a cooling loop and quick couplers.

COMPACT DESIGN – The AS series coolers have the best performance, size and price ratio on the market.



Basic series of water coolers with ice bank designed for smaller gastro businesses, optionally with glycol for controlled fermentation in beer tanks.

AS-40 GLYCOL NEW

The AS-40 GLYCOL NEW GREEN LINE water cooler is fitted with a digital thermostat and a stirrer with an aftercooling pump. In addition to the conventional water cooling technology with an ice bank, a water and glycol mixture can be used, allowing the user to set the cooler temperature down to -6 °C without the risk of freezing. This makes the cooler ideal for small brewing businesses (homebrewing). Eco-friendly refrigerant R290 ensures environmental friendliness and top-notch performance.

GREENline 



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AGITATOR PUMP - The high-performance pump ensures an even temperature throughout the water bath.

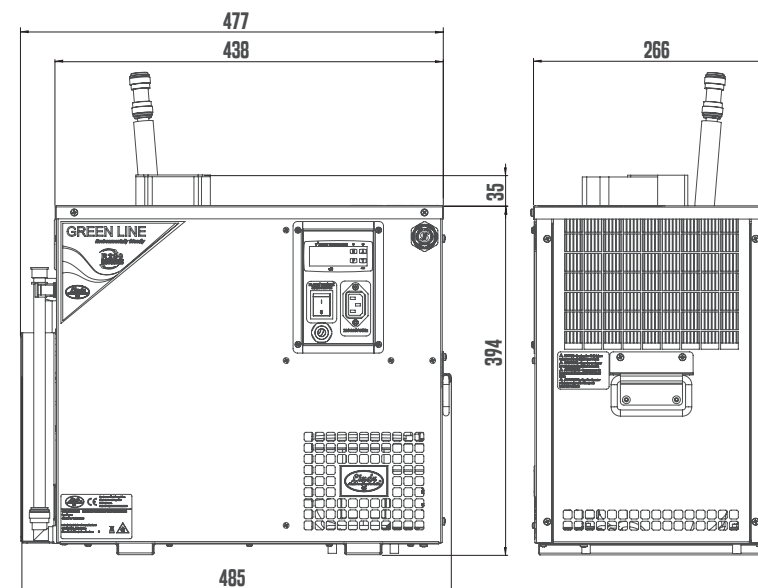
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DIGITAL THERMOSTAT - Digital thermostat for smooth and precise temperature control from - 6 to + 40 degrees centigrade is a standard part.

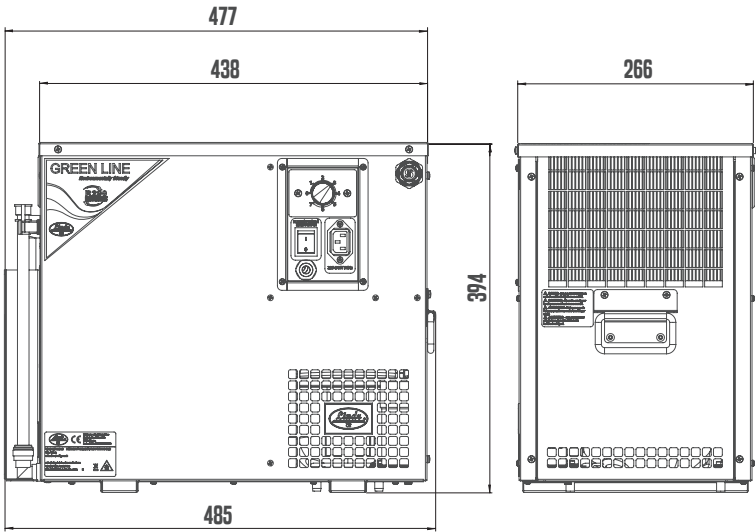
AS-40 GLYCOL NEW GL



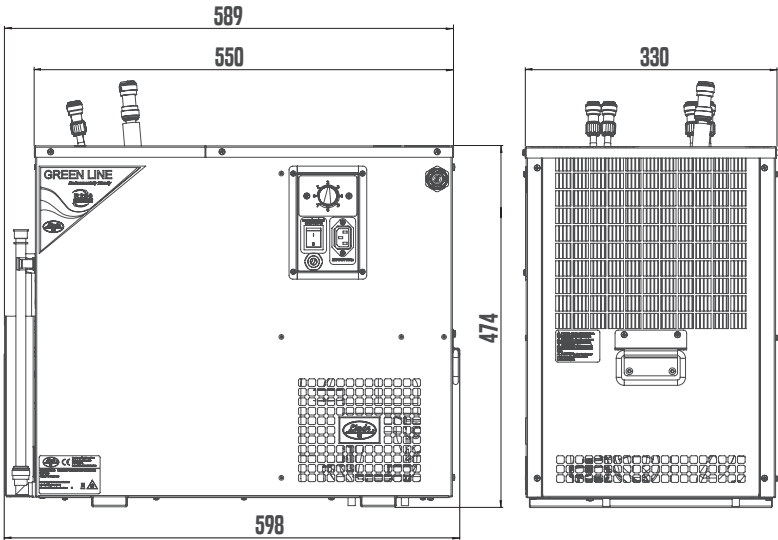
AS-40 GLYCOL NEW **GREEN LINE** 



AS-40 NEW GREEN LINE 2X COILS



AS-80 NEW GREEN LINE 2X COILS



AS-80 NEW GL 2x coils

*Professional
under-counter
beer coolers use
a water exchanger
for cooling,
from which the
evaporator forms
an ice bank.*

ICE BANK





Water coolers with an ice bank designed for small and medium-sized hospitality facilities.

AS-80 NEW MODELS

compact size, the drain valve to easily drain water from the equipment, and the water gauge to keep track of the contents all go to make it a great asset to any enterprise. You can also choose from versions with two or four cooling coils. Eco-friendly refrigerant R290 ensures environmental friendliness and top-notch performance.

If you need a cooler with a small or medium-sized output, then choose one of the under-table water coolers in the AS-80 NEW GREEN LINE series. They feature standard cooling technology with an ice bank. The cooler's design makes its easy to install, e.g. under the bar or in other premises. Their

GREENline 



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DRAIN VALVE WITH LEVEL GAUGE – The cooler is fitted with a drain valve that allows easy draining of water from the unit and the water level gauge to keep track of the level.

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THERMAL REGULATION - Thermostat for smooth and precise beverage temperature control is a standard part.



BECAUSE WE CARE ABOUT THE DESIGN

EASILY PORTABLE

Easy and safe handling with two stainless steel handles on the device sides

| BENEFITS AND USEFUL FEATURES

INNOVATION – All of our contact coolers undergo continuous development and meet all the latest safety standards and certifications (Czech and European).

AS TECHNOLOGY – Water cooling technology with an ice bank, where full ice supply provides maximum cooling performance.

OUTPUT – The AS NEW GREEN LINE tapping equipment, with its increased continuous output, allows for the continuous serving of quality chilled beverages in quantities corresponding to their numerical marking in litres.

AGITATOR PUMP – The cooler incorporates an agitator pump with an aftercooling pump with a discharge of 6 m.

GREEN LINE – The LINDR GREEN LINE technology is environmentally friendly thanks to the use of the eco-friendly refrigerant R-290. Thanks to this design, each product achieves 20% higher energy efficiency and 20% lower power consumption. We have introduced an energy saving system in the production.

DURABLE SURFACE – The cooler is made of highly durable zinc sheet with PVC coated surface.

CONSTRUCTION AND SERVICE – The modern layout of the cooling technology guarantees easy accessibility for any service and maintenance.

EQUIPMENT – Standard features include a thermostat for smooth and precise beverage temperature control, a cooling coil and quick couplers.

COMPACT DESIGN – The AS series coolers have the best output, size and price ratio on the market.

PRODUCT MODEL	AS-40 NEW 2X COILS GL	AS-40 GLYCOL NEW GL	AS-80 NEW 2X COILS GL	AS-80 NEW 4X COILS GL
COOLING POWER OF THE COMPRESSOR (HP)	1/8	1/8	1/4	1/4
COOLING POWER OF THE COMPRESSOR (W)	310	310	630	630
MAXIMUM COOLING CAPACITY TO 0°C / TK 45°C (L/HOUR)	40	40	80	80
CONTINUOUS COOLING PERFORMANCE (L/HOUR)	25	25	45	45
THERMAL GRADIENT ΔT (°C)	10	10	10	10
AIR COMPRESSOR	-	-	-	-
ICE BANK (KG)	4-8	-	5-10	5-10
DISPLACEMENT OF RECIRCULATION PUMP (M)	1,2	6	6	6
RECIRCULATION CONNECTION (FITTINGS)	1/2	1/2	1/2	1/2
NUMBER OF COOLED BEVERAGES (PCS)	2	-	2	4
LENGTH OF COOLING COILS (M)	2X8	-	2X11,0	2X11,0/ 2X8,0
DIAMETER OF COOLING COIL (MM)	7X8	-	7X8	7X8
POWER (W)	322	437	506	506
AMPERAGE (A)	1,40	1,90	2,20	2,20
NET WEIGHT (KG)	17,5	19,0	27,5	30,0
REFRIGERANT TYPE	R290	R290	R290	R290
VOLTAGE (V)	220-240V 50HZ~1	220-240V 50HZ~1	220-240V 50HZ~1	220-240V 50HZ~1
BEVERAGE CONNECTION (FITTINGS)	9,5MM (3/8")	-	9,5MM (3/8")	9,5MM (3/8")
AIR CONNECTION (FITTINGS)	-	-	-	-
WATER DRAIN WITH WATERMARK	YES	YES	YES	YES
CUSTOMIZED OPTIONS				
CHOICE OF TAP	NO	NO	NO	NO
STAINLESS STEEL SCREWING	NO	NO	NO	NO
POWER CABLE PLUG	YES	YES	YES	YES
DIGITAL THERMOSTAT	YES	YES	YES	YES

AS-110 NEW GL 2x coils

*Professional
under-counter
beer coolers use
a water exchanger
for cooling,
from which the
evaporator forms
an ice bank.*

ICE BANK



A proven series of water coolers with an ice bank designed for medium-sized restaurants, pubs and other hospitality facilities.

AS-110 NEW MODELS

bar or in other premises. Their compact size, a drain valve to easily drain the water from the equipment, and a water gauge to keep track of the water level are a great asset. The AS-110 series coolers come in the following versions: with two, four or six cooling coils. The number of coils equals the number of beverages that can be cooled at the same time.

The under-table water coolers feature standard cooling technology using an ice bank. The same applies to the AS-110 NEW GREEN LINE coolers, which are primarily used by medium-sized pubs and restaurants, at beer festivals or larger events.

The design makes it easy to install, e.g. under the



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EASILY PORTABLE - Easy and safe handling with two stainless steel handles on the device sides.

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THERMAL REGULATION - Thermostat for smooth and precise beverage temperature control is a standard part.



| BENEFITS AND USEFUL FEATURES

INNOVATION – All of our watercoolers undergo continuous development and meet all the latest safety standards and certifications (Czech and European).

AS TECHNOLOGY – Water cooling technology with an ice bank, where full ice supply provides maximum cooling performance.

PERFORMANCE – The AS NEW GREEN LINE tapping equipment, with its increased continuous output, allows for the continuous serving of quality chilled beverages in quantities corresponding to their numerical marking in litres.

AGITATOR PUMP – The cooler incorporates an agitator pump with an aftercooling pump with a discharge of 6 m.

GREEN LINE – The LINDR GREEN LINE technology is environmentally friendly thanks to the use of the eco-friendly refrigerant R-290. Thanks to this design, each product achieves 20% higher energy efficiency and 20% lower power consumption. We have introduced an energy saving system in the production.

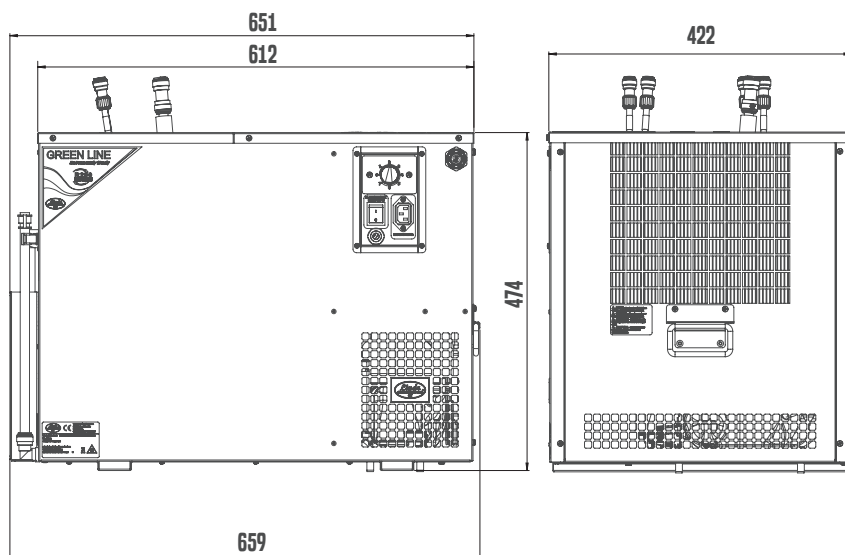
DURABLE SURFACE – The cooler is made of highly durable zinc sheet with PVC coated surface.

CONSTRUCTION AND SERVICE – The modern layout of the cooling technology guarantees easy accessibility for any service and maintenance.

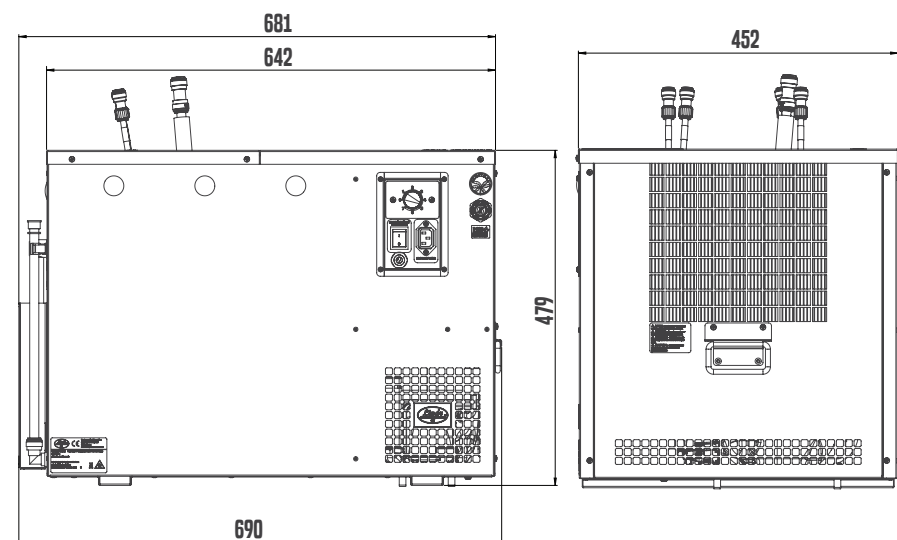
EQUIPMENT – Standard features include a thermostat for smooth and precise beverage temperature control, a cooling coil and quick couplers.

COMPACT DESIGN – The AS series coolers have the best performance, size and price ratio on the market.

AS-110 NEW GREEN LINE 2X COILS



AS-110 INOX TROPICAL NEW GREEN LINE 2X COILS



AS-110 INOX TROPICAL NEW GL 2x coils

AS INOX TROPICAL features a thickened 45 mm insulation, even on the top cover, and is designed for extreme tropical conditions. This device can fully function even at ambient temperatures of up to 45°C.

TROPICAL CONDITIONS





Professional under-counter beer coolers use a water exchanger for cooling, from which the evaporator forms an ice bank.

AS-110 INOX TROPICAL NEW MODELS

even at ambient temperatures of up to 45°C. The design makes it easy to install, e.g. under the bar or in other premises. Their compact size, a drain valve to easily drain the water from the equipment, and a water gauge to keep track of the water level are a great asset. The AS-110 INOX Tropical NEW GREEN LINE series coolers come in the following versions: with two or four cooling coils. The number of coils equals the number of beverages that can be cooled at the same time.

A proven series of water coolers with an ice bank designed for medium-sized restaurants, pubs and other hospitality facilities. AS-110 INOX TROPICAL features a thickened 45 mm insulation, even on the top cover, and is designed for extreme tropical conditions. This device can fully function



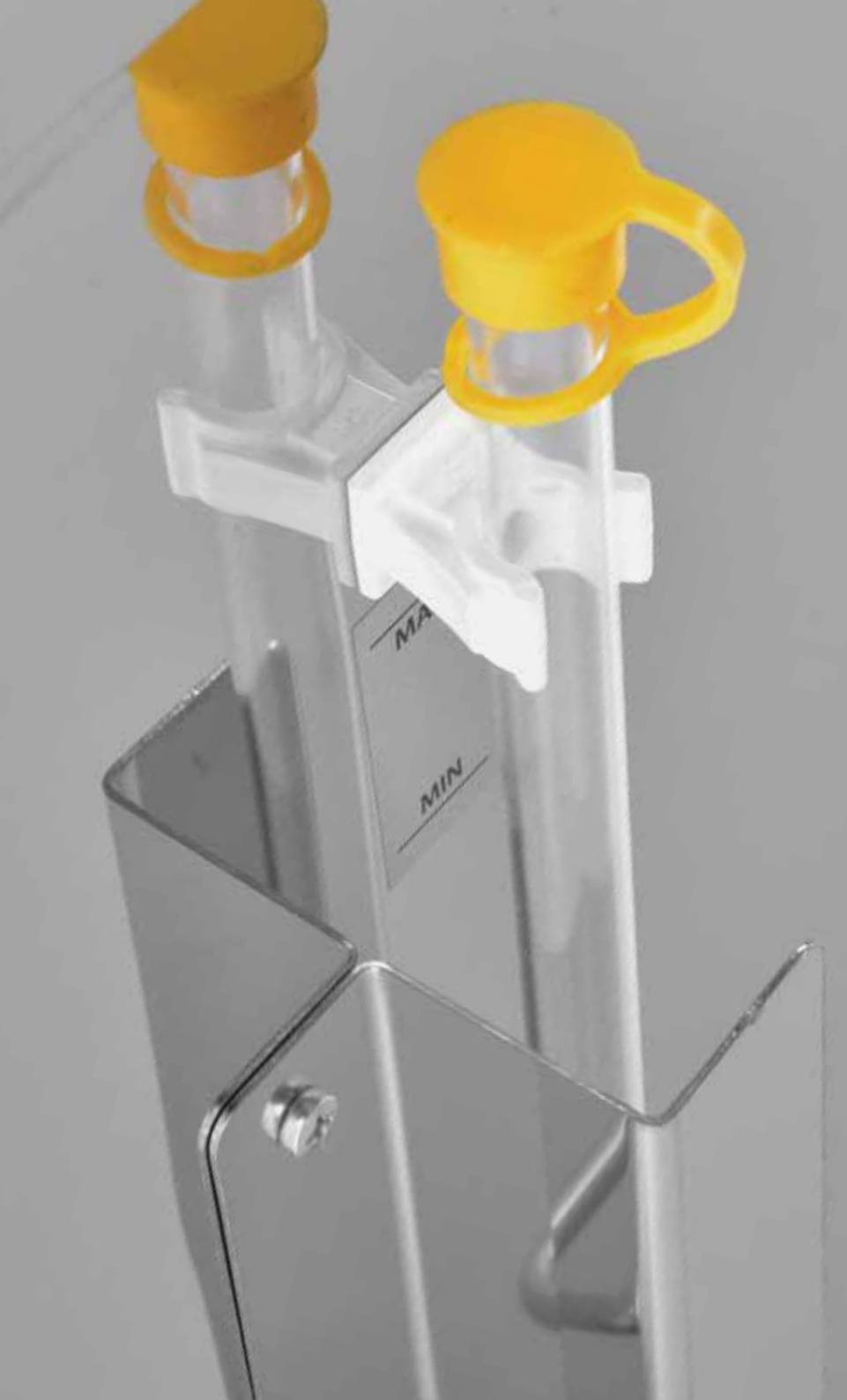
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TROPICAL CONDITIONS - AS INOX Tropical features a thickened 45 mm insulation, even on the top cover, and is designed for extreme tropical conditions.

This device can fully function even at ambient temperatures of up to 45°C.

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THERMAL REGULATION - Thermostat for smooth and precise beverage temperature control is a standard part.



| BENEFITS AND USEFUL FEATURES

TROPICAL CONDITIONS – AS INOX TROPICAL features a thickened 45 mm insulation, even on the top cover, and is designed for extreme tropical conditions. This device can fully function even at ambient temperatures of up to 45°C.

INNOVATION – All of our water coolers undergo continuous development and meet all the latest safety standards and certifications (Czech and European).

AS TECHNOLOGY – Water cooling technology with an ice bank, where full ice supply provides maximum cooling performance.

OUTPUT – The AS INOX Tropical NEW GREEN LINE tapping equipment, with its increased continuous output, allows for the continuous serving of quality chilled beverages in quantities corresponding to their numerical marking in litres.

AGITATOR PUMP – The cooler incorporates an agitator pump with an aftercooling pump with a discharge of 6 m.

GREEN LINE – The LINDR GREEN LINE technology is environmentally friendly thanks to the use of the eco-friendly refrigerant R-290. Thanks to this design, each product achieves 20% higher energy efficiency and 20% lower power consumption. We have introduced an energy saving system in the production.

CONSTRUCTION AND SERVICE – The modern layout of the cooling technology guarantees easy accessibility for any service and maintenance.

EQUIPMENT – Standard features include a thermostat for smooth and precise beverage temperature control, a cooling coil and quick couplers.

COMPACT DESIGN – The AS series coolers have the best output, size and price ratio on the market.

PRODUCT MODEL	AS-110 NEW 2X COILS GL	AS-110 NEW 4X COILS GL	AS-110 NEW 6X COILS GL	AS-110 INOX TROPICAL NEW 2X COILS GL	AS-110 INOX TROPICAL NEW 4X COILS GL
COOLING POWER OF THE COMPRESSOR (HP)	1/3	1/3	1/3	1/3	1/3
COOLING POWER OF THE COMPRESSOR (W)	860	860	860	860	860
MAXIMUM COOLING CAPACITY TO 0°C / TK 45°C (L/HOUR)	110	110	110	110	110
CONTINUOUS COOLING PERFORMANCE (L/HOUR)	60	60	60	60	60
THERMAL GRADIENT ΔT (°C)	10	10	10	10	10
AIR COMPRESSOR	-	-	-	-	-
ICE BANK (KG)	10-20	10-20	10-20	10-20	10-20
DISPLACEMENT OF RECIRCULATION PUMP (M)	6	6	6	6	6
RECIRCULATION CONNECTION (FITTINGS)	1/2	1/2	1/2	1/2	1/2
NUMBER OF COOLED BEVERAGES (PCS)	2	4	6	2	4
LENGTH OF COOLING COILS (M)	2X14,0	2X14, 2X11	2X14, 2X11, 2X8	2X14	2X14, 2X11
DIAMETER OF COOLING COIL (MM)	7X8	7X8	7X8	7X8	7X8
POWER (W)	621	621	621	621	621
AMPERAGE (A)	2,70	2,70	2,70	2,70	2,70
NET WEIGHT (KG)	28,5	31,0	33,0	34,0	36,5
REFRIGERANT TYPE	R290	R290	R290	R290	R290
VOLTAGE (V)	220-240V 50HZ~1	220-240V 50HZ~1	220-240V 50HZ~1	220-240V 50HZ~1	220-240V 50HZ~1
BEVERAGE CONNECTION (FITTINGS)	9,5MM (3/8")	9,5MM (3/8")	9,5MM (3/8")	9,5MM (3/8")	9,5MM (3/8")
AIR CONNECTION (FITTINGS)	-	-	-	-	-
WATER DRAIN WITH WATERMARK	YES	YES	YES	YES	YES
CUSTOMIZED OPTIONS					
CHOICE OF TAP	NO	NO	NO	NO	NO
STAINLESS STEEL SCREWING	NO	NO	NO	NO	NO
POWER CABLE PLUG	YES	YES	YES	YES	YES
DIGITAL THERMOSTAT	YES	YES	YES	YES	YES

The coolers are fitted with taps with compensator to regulate the flow rate of the beverage, drip tray.

DISPENSING TAPS



AS INOX Tropical features a thickened 45 mm insulation, even on the top cover, and is designed for extreme tropical conditions.

AS-110 INOX TROPICAL NEW 3X TAP

gauge to keep track of the contents are a great asset. The coolers are fitted with taps with compensator to regulate the flow rate of the beverage, drip tray. Eco-friendly refrigerant R290 ensures environmental friendliness and top-notch performance.

The AS-110 INOX Tropical NEW GREEN LINE water coolers are fitted with standard cooling technology using an ice bank, and they are primarily used in medium-sized pubs and restaurants, at beer festivals and larger events. Their compact size, a drain valve to easily drain water from the equipment, and a water



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TROPICAL CONDITIONS - AS INOX Tropical features a thickened 45 mm insulation, even on the top cover, and is designed for extreme tropical conditions.

This device can fully function even at ambient temperatures of up to 45°C.

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THERMAL REGULATION - Thermostat for smooth and precise beverage temperature control is a standard part.

The coolers are fitted with taps with compensator to regulate the flow rate of the beverage, drip tray.

AS-160 INOX TROPICAL NEW 4X TAP

or in other premises. Their compact size, a drain valve to easily drain the water from the equipment, and a water gauge to keep track of the water level are a great asset. The AS-160 series coolers come in the following versions: with four, six or eight cooling coils. The number of coils equals the number of beverages that can be cooled at the same time.

The water coolers feature standard cooling technology using an ice bank. The same applies to the AS-160 INOX Tropical NEW GREEN LINE coolers, which are primarily used by large pubs and restaurants, at beer festivals or large events. The design makes it easy to install, e.g. under the bar



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EASILY PORTABLE – Easy and safe handling with two stainless steel handles on the device sides.

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DRAIN VALVE WITH LEVEL GAUGE – The cooler is fitted with a drain valve that allows easy draining of water from the unit and the water level gauge to keep track of the level.

| BENEFITS AND USEFUL FEATURES

TROPICAL CONDITIONS – AS INOX TROPICAL features a thickened 45 mm insulation, even on the top cover, and is designed for extreme tropical conditions. This device can fully function even at ambient temperatures of up to 45°C.

INNOVATION – All of our water coolers undergo continuous development and meet all the latest safety standards and certifications (Czech and European).

AS TECHNOLOGY – Water cooling technology with an ice bank, where full ice supply provides maximum cooling performance.

OUTPUT – The AS INOX Tropical NEW GREEN LINE tapping equipment, with its increased continuous output, allows for the continuous serving of quality chilled beverages in quantities corresponding to their numerical marking in litres.

IMMERSION PUMP – The immersion pump ensures an even temperature throughout the water bath.

GREEN LINE – The LINDR GREEN LINE technology is environmentally friendly thanks to the use of the eco-friendly refrigerant R-290. Thanks to this design, each product achieves 20% higher energy efficiency and 20% lower power consumption. We have introduced an energy saving system in the production.

CONSTRUCTION AND SERVICE – The modern layout of the cooling technology guarantees easy accessibility for any service and maintenance.

EQUIPMENT – Standard features include a thermostat for smooth and precise beverage temperature control, a cooling coil and quick couplers.

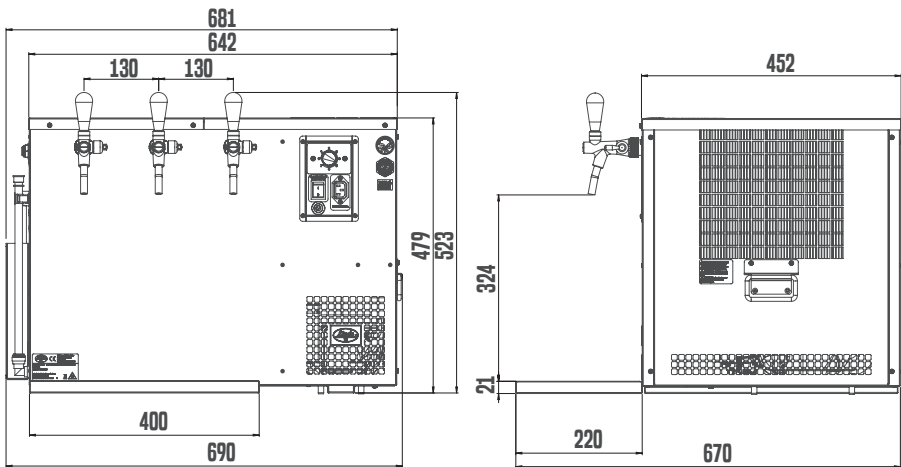
COMPACT DESIGN – The AS series coolers have the best output, size and price ratio on the market.



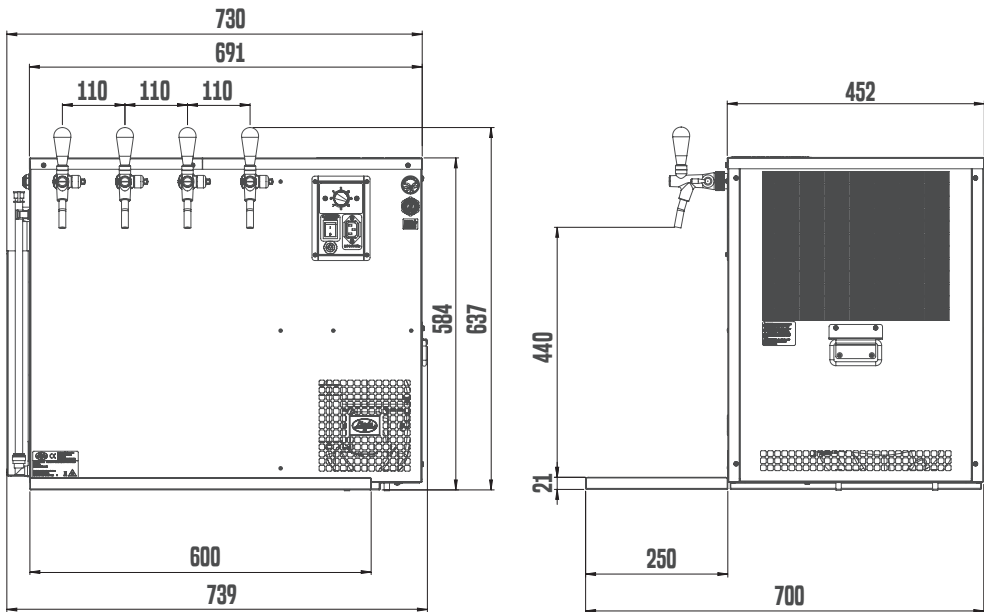
STAINLESS STEEL TAPS

Cooler is equipped with stainless steel taps which meet the highest hygienic standards.

AS-110 INOX TROPICAL NEW GREEN LINE  3X TAP



AS-160 INOX TROPICAL NEW GREEN LINE  4X TAP



PRODUCT MODEL	AS-110 INOX TROPICAL NEW 3X TAP GL	AS-160 INOX TROPICAL NEW 4X TAP GL
COOLING POWER OF THE COMPRESSOR (HP)	1/3	3/4
COOLING POWER OF THE COMPRESSOR (W)	860	1550
MAXIMUM COOLING CAPACITY TO 0°C / TK 45°C (L/HOUR)	110	160
CONTINUOUS COOLING PERFORMANCE (L/HOUR)	60	110
THERMAL GRADIENT ΔT (°C)	10	10
AIR COMPRESSOR	-	-
ICE BANK (KG)	10-20	10-30
DISPLACEMENT OF RECIRCULATION PUMP (M)	-	-
RECIRCULATION CONNECTION (FITTINGS)	-	-
NUMBER OF COOLED BEVERAGES (PCS)	3	4
LENGTH OF COOLING COILS (M)	1X22, 2X14	2X19, 2X14
DIAMETER OF COOLING COIL (MM)	7X8	7X8
POWER (W)	621	828
AMPERAGE (A)	2,70	3,60
NET WEIGHT (KG)	37,5	47,5
REFRIGERANT TYPE	R290	R290
VOLTAGE (V)	220-240V 50HZ~1	220-240V 50HZ~1
BEVERAGE CONNECTION (FITTINGS)	9,5MM (3/8")	9,5MM (3/8")
AIR CONNECTION (FITTINGS)	-	-
WATER DRAIN WITH WATERMARK	YES	YES
CUSTOMIZED OPTIONS		
CHOICE OF TAP	YES	YES
STAINLESS STEEL SCREWING	YES	YES
POWER CABLE PLUG	YES	YES
DIGITAL THERMOSTAT	YES	YES

AS-160 INOX TROPICAL NEW GL 4x coils

AS INOX TROPICAL features a thickened 45 mm insulation, even on the top cover, and is designed for extreme tropical conditions. This device can fully function even at ambient temperatures of up to 45°C.

TROPICAL CONDITIONS



The highest series of water coolers with an ice bank designed for large restaurants, pubs and other hospitality facilities.

AS-160 INOX TROPICAL NEW MODELS

under the bar or in other premises. Their compact size, a drain valve to easily drain the water from the equipment, and a water gauge to keep track of the water level are a great asset. The AS-160 series coolers come in the following versions: with four, six or eight cooling coils. The number of coils equals the number of beverages that can be cooled at the same time.

The under-table water coolers feature standard cooling technology using an ice bank. The same applies to the AS-160 INOX Tropical NEW GREEN LINE coolers, which are primarily used by large pubs and restaurants, at beer festivals or large events. The design makes it easy to install, e.g.



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TROPICAL CONDITIONS - AS INOX Tropical features a thickened 45 mm insulation, even on the top cover, and is designed for extreme tropical conditions.

This device can fully function even at ambient temperatures of up to 45°C.

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THERMAL REGULATION - Thermostat for smooth and precise beverage temperature control is a standard part.

| BENEFITS AND USEFUL FEATURES

TROPICAL CONDITIONS – AS INOX TROPICAL features a thickened 45 mm insulation, even on the top cover, and is designed for extreme tropical conditions. This device can fully function even at ambient temperatures of up to 45°C.

INNOVATION – All of our water coolers undergo continuous development and meet all the latest safety standards and certifications (Czech and European).

AS TECHNOLOGY – Water cooling technology with an ice bank, where full ice supply provides maximum cooling performance.

OUTPUT – The AS NEW GREEN LINE tapping equipment, with its increased continuous output, allows for the continuous serving of quality chilled beverages in quantities corresponding to their numerical marking in litres.

AGITATOR PUMP – The cooler incorporates an agitator pump with an aftercooling pump with a discharge of 8 m.

GREEN LINE – The LINDR GREEN LINE technology is environmentally friendly thanks to the use of the eco-friendly refrigerant R-290. Thanks to this design, each product achieves 20% higher energy efficiency and 20% lower power consumption. We have introduced an energy saving system in the production.

CONSTRUCTION AND SERVICE – The modern layout of the cooling technology guarantees easy accessibility for any service and maintenance.

EQUIPMENT – Standard features include a thermostat for smooth and precise beverage temperature control, a cooling coil and quick couplers.

COMPACT DESIGN – The AS series coolers have the best output, size and price ratio on the market.



AS-200 NEW GL 4x coils

*Professional
under-counter
beer coolers use
a water exchanger
for cooling,
from which the
evaporator forms
an ice bank.*

ICE BANK



The AS-200 NEW GREEN Line series has an ice bank and represents LINDR'S most powerful water coolers to date.

AS-200 NEW MODELS

under the bar or in other premises. Their compact size, a drain valve to easily drain the water from the equipment, and a water gauge to keep track of the contents are a great asset. The AS-200 series coolers come in the following versions: with two, four, six, or eight cooling coils. The number of the coils equals the number of beverages that can be cooled at any one time. Eco-friendly refrigerant R290 ensures environmental friendliness and top-notch performance.

The AS-200 NEW GREEN LINE series includes the most powerful under-table water coolers we currently have on offer. They feature standard cooling technology using an ice bank, and are used in the biggest pubs and restaurants, at beer festivals, and really big events. The design makes them easy to install, e.g.



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EASILY PORTABLE – Easy and safe handling with two stainless steel handles on the device sides.

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THERMAL REGULATION – Thermostat for smooth and precise beverage temperature control is a standard part.

| BENEFITS AND USEFUL FEATURES

INNOVATION – All of our contact coolers undergo continuous development and meet all the latest safety standards and certifications (Czech and European).

AS TECHNOLOGY – Water cooling technology with an ice bank, where full ice supply provides maximum cooling performance.

OUTPUT – The AS NEW GREEN LINE tapping equipment, with its increased continuous output, allows for the continuous serving of quality chilled beverages in quantities corresponding to their numerical marking in litres.

AGITATOR PUMP – The cooler incorporates an agitator pump with an aftercooling pump with a discharge of 8 m.

GREEN LINE – The LINDR GREEN LINE technology is environmentally friendly thanks to the use of the eco-friendly refrigerant R-290. Thanks to this design, each product achieves 20% higher energy efficiency and 20% lower power consumption. We have introduced an energy saving system in the production.

DURABLE SURFACE – The cooler is made of highly durable zinc sheet with PVC coated surface.

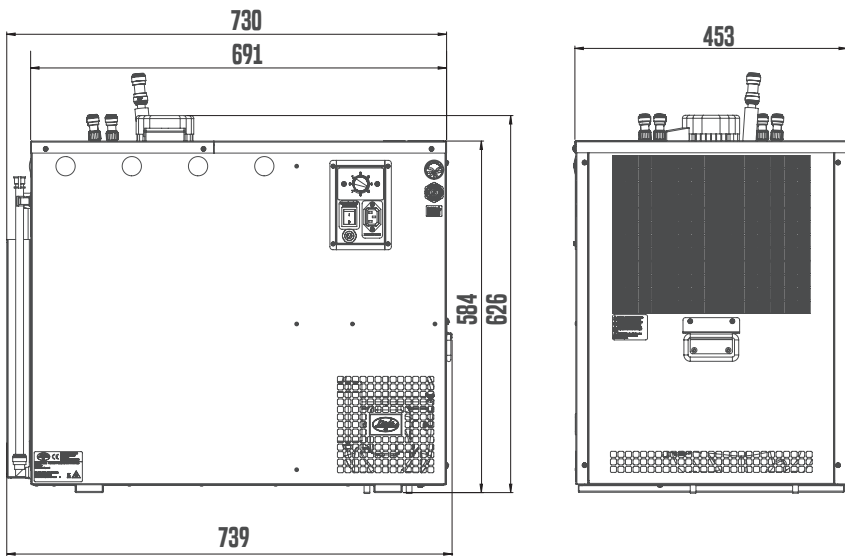
CONSTRUCTION AND SERVICE – The modern layout of the cooling technology guarantees easy accessibility for any service and maintenance.

EQUIPMENT – Standard features include a thermostat for smooth and precise beverage temperature control, a cooling coil and quick couplers.

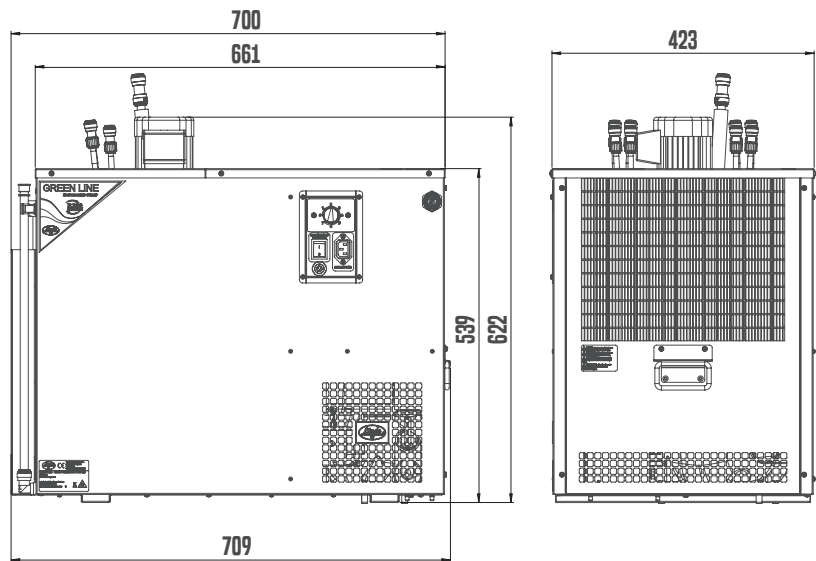
COMPACT DESIGN – The AS series coolers have the best output, size and price ratio on the market.



AS-160 INOX TROPICAL NEW GREEN LINE 4X COILS



AS-200 NEW GREEN LINE 4X COILS



PRODUCT MODEL	AS-160 INOX TROPICAL NEW 4X COILS GL	AS-160 INOX TROPICAL NEW 6X COILS GL	AS-160 INOX TROPICAL NEW 8X COILS GL	AS-200 NEW 4X COILS GL	AS-200 NEW 6X COILS GL	AS-200 NEW 8X COILS GL
COOLING POWER OF THE COMPRESSOR (HP)	3/4	3/4	3/4	3/4	3/4	3/4
COOLING POWER OF THE COMPRESSOR (W)	1550	1550	1550	2000	2000	2000
MAXIMUM COOLING CAPACITY TO 0°C / TK 45°C (L/HOUR)	160	160	160	200	200	200
CONTINUOUS COOLING PERFORMANCE (L/HOUR)	110	110	110	150	150	150
THERMAL GRADIENT ΔT (°C)	10	10	10	10	10	10
AIR COMPRESSOR	-	-	-	-	-	-
ICE BANK (KG)	10-30	10-30	10-30	10-30	10-30	10-30
DISPLACEMENT OF RECIRCULATION PUMP (M)	8	8	8	8	8	8
RECIRCULATION CONNECTION (FITTINGS)	1/2	1/2	1/2	1/2	1/2	1/2
NUMBER OF COOLED BEVERAGES (PCS)	4	6	8	4	6	8
LENGTH OF COOLING COILS (M)	2X19, 2X14	2X19, 2X14, 2X10	2X14, 2X10, 4X9,5	2X19, 2X14	2X19, 2X14, 2X10	2X14, 2X10, 4X9,5
DIAMETER OF COOLING COIL (MM)	7X8	7X8	7X8	7X8	7X8	7X8
POWER (W)	828	828	828	575	575	575
AMPERAGE (A)	3,60	3,60	3,60	2,50	2,50	2,50
NET WEIGHT (KG)	46,0	48,0	48,0	45,5	47,5	47,5
REFRIGERANT TYPE	R290	R290	R290	R290	R290	R290
VOLTAGE (V)	220-240V 50HZ~1	220-240V 50HZ~1	220-240V 50HZ~1	220-240V 50HZ~1	220-240V 50HZ~1	220-240V 50HZ~1
BEVERAGE CONNECTION (FITTINGS)	9,5MM (3/8")	9,5MM (3/8")	9,5MM (3/8")	9,5MM (3/8")	9,5MM (3/8")	9,5MM (3/8")
AIR CONNECTION (FITTINGS)	-	-	-	-	-	-
WATER DRAIN WITH WATERMARK	YES	YES	YES	YES	YES	YES
CUSTOMIZED OPTIONS						
CHOICE OF TAP	NO	NO	NO	NO	NO	NO
STAINLESS STEEL SCREWING	NO	NO	NO	NO	NO	NO
POWER CABLE PLUG	YES	YES	YES	YES	YES	YES
DIGITAL THERMOSTAT	YES	YES	YES	YES	YES	YES

AS-250 INOX TROPICAL GL

AS INOX TROPICAL features a thickened 45 mm insulation, even on the top cover, and is designed for extreme tropical conditions. This device can fully function even at ambient temperatures of up to 45°C.

TROPICAL CONDITIONS





The highest series of water coolers with an ice bank designed for large restaurants.



AS-250 INOX TROPICAL MODELS

insulation of 45 mm, including the top cover, and are designed for extreme tropical conditions. These units can operate in ambient temperatures of up to 45 °C. A major innovation in this new model is the vertical design with practical doors that allow for easy servicing and maintenance. This cooler is equipped with a cooling unit with a compressor output 2300W, combined with a 100L tank, providing enough capacity for rapid dispensing or very demanding operations.

For this model, we have developed new square cooling coils, which are nearly identical in length: 7x20m and 1x15m, allowing for up to 8 different beverages. As an optional accessory, transport wheels can be purchased for easier handling.

The AS-250 INOX Tropical Green Line undercounter water coolers are equipped with a classic ice bank cooling technology and are primarily designed for professional beverage dispensing in large pubs and restaurants, beer festivals, or major events.

The INOX Tropical cooling units feature reinforced



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HIGH ENERGY STORAGE - Thanks to the large tank volume of 100L an ice bank of up to 40kg is formed, providing substantial energy storage.

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NUMBER OF COOLED BEVERAGES - New set of square shaped cooling coils for cooling up to 8 drinks.

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MOBILE - With the option to add transport wheels, it can be transformed into a practical mobile cooler.



WE KNOW THAT DETAILS MATTER

SERVICE DOORS

A major innovation in this new model is the vertical design with practical doors that allow for easy servicing and maintenance.

| BENEFITS AND USEFUL FEATURES

TROPICAL CONDITIONS - The AS INOX TROPICAL cooling units feature reinforced 45 mm insulation, including the top cover, and are designed for extreme tropical conditions. These units can operate in ambient temperatures of up to 45 °C.

INNOVATION - All our water coolers undergo continuous development and meet all the latest safety standards and certifications (both Czech and European).

AS TECHNOLOGY - This is a water cooling technology using an ice bank, where full ice formation ensures maximum cooling performance.

PERFORMANCE - The AS INOX Tropical NEW GREEN LINE draft beverage systems offer enhanced continuous performance, allowing the consistent dispensing of well-chilled beverages in quantities corresponding to their numerical designation in liters.

AGITATOR WITH PUMP - The cooler includes an agitator with a recirculation pump with a delivery height of 8 meters.

GREEN LINE - The LINDR GREEN LINE technology is environmentally friendly thanks to the use of the eco-friendly refrigerant R-290. Thanks to this design, each product achieves 20% higher energy efficiency and 20% lower power consumption. We have introduced an energy saving system in the production.

DESIGN & SERVICEABILITY - The modern layout of the cooling system ensures easy access for any servicing or maintenance needs.

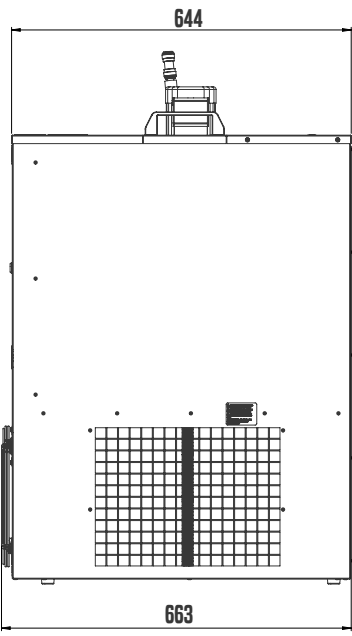
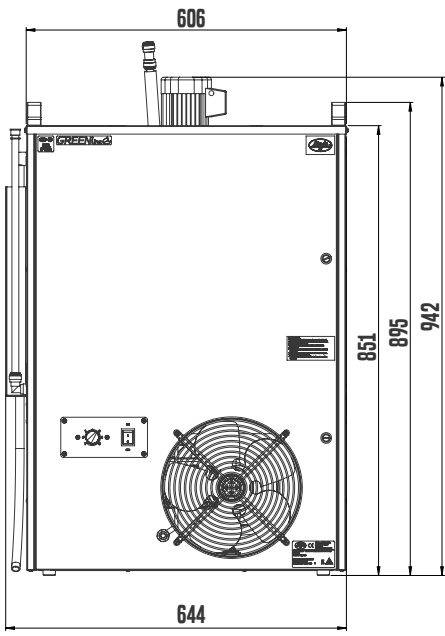
EQUIPMENT - Standard features include a thermostat for smooth and precise beverage temperature control, a cooling coil, and quick-connect fittings.

OVERALL COMPACTNESS - Vertical construction with doors.

OPTIONAL ACCESSORY - Practical transport wheels.

COOLING COILS - A new set of square-shaped cooling coils with uniform lengths.

AS-250 INOX TROPICAL **GREEN LINE** 4X COILS



PRODUCT MODEL	AS-250 INOX TROPICAL GL 4X COILS
COOLING POWER OF THE COMPRESSOR (HP)	1
COOLING POWER OF THE COMPRESSOR (W)	2360
MAX. COOLING CAPACITY TO 0°C / TK 45°C (L/HOUR)	200
CONTINUOUS COOLING PERFORMANCE (L/HOUR)	180
THERMAL GRADIENT ΔT (°C)	10
WATER TANK CAPACITY (L)	100
ICE BANK (KG)	40
DISPLACEMENT OF RECIRCULATION PUMP (M)	8
RECIRCULATION CONNECTION (FITTINGS)	1/2
NUMBER OF COOLED BEVERAGES (PCS)	4
POWER (W)	897
AMPERAGE (A)	3,90
NET WEIGHT (KG)	74
REFRIGERANT TYPE	R290
VOLTAGE (V)	220-240V 50HZ~1
WATER DRAIN WITH WATERMARK	YES
DIGITAL THERMOSTAT	NO
CUSTOMIZED OPTIONS	
NUMBER OF COOLED BEVERAGES (PCS)	4-8
LENGTH OF COOLING COILS (M)	7X20, 1X15
DIAMETER OF COOLING COIL (MM)	8X0,5
	10X0,5
INDUSTRIAL WHEELS	YES
POWER CABLE PLUG	YES
DIGITAL THERMOSTAT	YES

AS-450 UNLIMITED GL

*AS-450 UNLIMITED
was designed with
the vision of endless
possibilities and
versatility in mind,
which is also why
it carries the adjective*
“UNLIMITED”
in its name.





The COOLER AS-450 UNLIMITED accumulation of up to 90 kg of ice. It's clear that it's capable of high performance.



AS-450 UNLIMITED

accumulation of up to 90 kg of ice. It's clear that it's capable of high performance. The device can be used both as a traditional beverage cooler with a capacity of up to 16 beverage coils and as a multifunctional device for various types of applications. Standard equipment includes one agitator pump, but for even greater flexibility and efficiency, it's possible to integrate up to four additional pumps into the system, increasing the number of possible dispensing points to a total of five. Additionally, a third cooling circuit with a glycol tank and the ability to adjust the temperature down to -10°C can be installed in the cooler. Together with a powerful pump for long-distance python cooling, it becomes an ideal solution for extensive installation applications.

This device, with a maximum cooling capacity of up to 4000 W and 450 l/h, is powered by a modern dual-circuit compressor cooling system, which, combined with a large 144-liter water tank, allows for the



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TEMPERATURE CONTROL - The standard equipment includes a digital thermostat allowing for smooth and precise regulation of water temperature. If the temperature value is set to -1°C, it operates in ice bank mode.

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PORTABLE AND MOBILE - Robust foldable handles are used for unit manipulation, and for better mobility, additional industrial transport wheels can be added.

AS-450 UNLIMITED

*IT IS A COOLER WITH UNLIMITED
POSSIBILITIES.*



GREENline 

| BENEFITS AND USEFUL FEATURES

INNOVATION – All of our watercoolers undergo continuous development and meet all the latest safety standards and certifications (Czech and European).

AS TECHNOLOGY – Water cooling technology with an ice bank, where full ice supply provides maximum cooling performance.

PERFORMANCE – The AS NEW GREEN LINE tapping equipment, with its increased continuous output, allows for the continuous serving of quality chilled beverages in quantities corresponding to their numerical marking in litres.

CENTRAL AGITATOR PUMP – The cooler includes a central agitator pump NRG 12 with a discharge of 12m.

GREEN LINE – The LINDR GREEN LINE technology is environmentally friendly thanks to the use of the eco-friendly refrigerant R-290. Thanks to this design, each product achieves 20% higher energy efficiency and 20% lower power consumption. We have introduced an energy saving system in the production.

DURABLE SURFACE – The cooler is made of stainless steel material.

CONSTRUCTION AND SERVICE – The modern layout of the cooling technology guarantees easy accessibility for any service and maintenance.

EQUIPMENT – The basic equipment includes a central agitator pump. Other equipment is at the customer's choice.

OVERALL COMPACTNESS – AS series coolers have the best ratio of performance, dimensions, and price on the market.

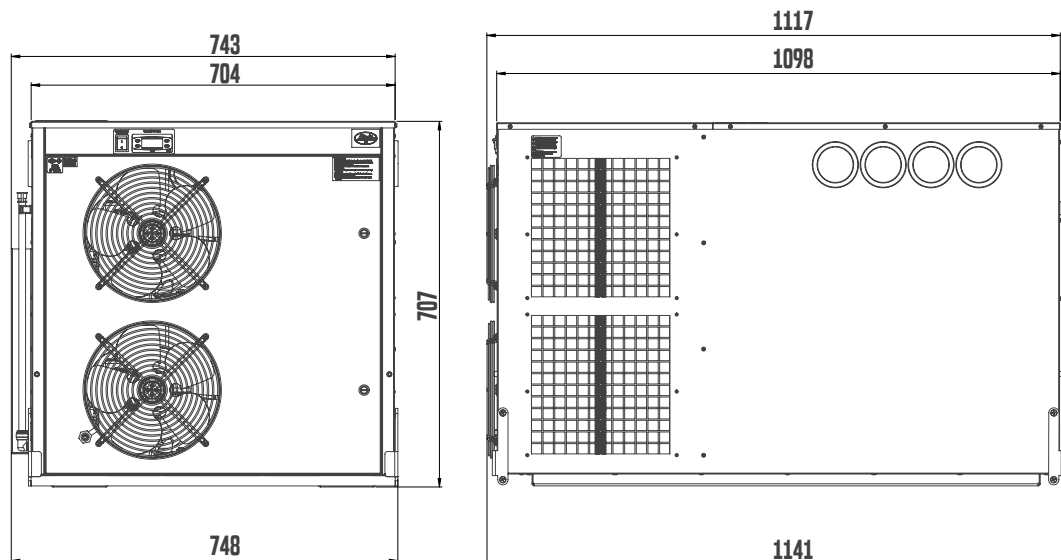
WE KNOW THAT DETAILS MATTER

NUMBER OF DISPENSING PLACES

Up to four additional pumps can be integrated into the system, thereby increasing the number of possible dispensing points to a total of five.

The cooler allows for the integration of up to sixteen beverage coils, with four coils per section

AS-450 UNLIMITED GREEN LINE



PRODUCT MODEL

AS-450 UNLIMITED GL

COOLING POWER OF THE COMPRESSOR (HP) 2X 3/4

COOLING POWER OF THE COMPRESSOR (W) 2X 2000

MAX. COOLING CAPACITY TO 0°C / TK 45°C (L/HOUR) 450

CONTINUOUS COOLING PERFORMANCE (L/HOUR) 380

THERMAL GRADIENT ΔT (°C) 10

WATER TANK CAPACITY (L) 144

ICE BANK (KG) 90

DISPLACEMENT OF RECIRCULATION PUMP (M) 12

RECIRCULATION CONNECTION (FITTINGS) 1/2

NUMBER OF COOLED BEVERAGES (PCS) VARIABLE

POWER (W) 1380

AMPERAGE (A) 6

NET WEIGHT (KG) 120

REFRIGERANT TYPE R290

VOLTAGE (V) 220-240V 50HZ~1

WATER DRAIN WITH WATERMARK YES

DIGITAL THERMOSTAT YES

CUSTOMIZED OPTIONS

AGITATOR PUMP (PCS) VARIABLE - MAX. +4

LENGTH OF COOLING COILS (M) VARIABLE - 4X (2X10, 2X14)

DIAMETER OF COOLING COIL (MM) VARIABLE - 7X8, 9X10

NUMBER OF COOLED BEVERAGES (PCS) VARIABLE - MAX. 16

INDUSTRIAL WHEELS YES

POWER CABLE PLUG YES

DIGITAL THERMOSTAT VARIABLE - MAX. +4



*The stylish
design reflects
a different use
compared to
beer culture.*

TECHNOLOGY & DESIGN



*Selected coolers suitable for winemakers, wine shops and wine bars.
The stylish design reflects a different use compared to beer culture.
The coolers are equipped with components and materials that resist
the increased aggressiveness of the wines.*



GREENline 
ENVIRONMENTALLY FRIENDLY

DISPENSING EQUIPMENT – WINE

*The stylish
design reflects
a different use
compared to
beer culture.*

BACKLIT LED PANEL & DESIGN



Its use is therefore mainly in places where appearance really matters.



PYGMY EXCLUSIVE NEW 2X TAP – WINE

that it is as suitable as possible for the occasion where the dispensing machine will be used. You can easily dispense wine at your home bar, in smaller facilities or wine shops and winebars. Eco-friendly refrigerant R290 ensures environmental friendliness and top-notch performance.

The main advantage of the PYGMY 25/K EXCLUSIVE 2x TAP NEW GREEN LINE dispensing machine is undoubtedly the modern and elegant look. The technology is based on the PYGMY series. Its use is therefore mainly in places where appearance really matters. That's why the front backlit panel is completely under your control so

GREENline



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CONTROLS – Controls on the back of the machine

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EASY CONNECTION - Each machine is equipped with speed fitting for easy connection of tubes.



| BENEFITS AND USEFUL FEATURES

DESIGN – The coolers have a luxurious design with a backlit front panel and clean stainless steel lines, which unobtrusively underline the overall elegance.

INDIVIDUAL ADJUSTMENTS – You can design the motif of the front backlit panel yourself or we will be happy to help you with it. The basic color of the backlight is white, at your request we are able to backlight the panel with other colors.

GREEN LINE – LINDR GREEN LINE technology is environmentally friendly thanks to the use of eco-friendly refrigerant R-290. Thanks to this design, each product achieves 20 % higher energy efficiency and 20 % lower energy consumption. We have introduced an energy saving system in the production.

EXTENDED COOLING COILS - Thanks to the innovated interior of the cooler, we have managed to extend the total length of the cooling coils to 18 meters, so you can easily turn two perfectly chilled beers with a volume of 0.4 l in a row with this cooler.

THERMOBLOCK LINDR – a modern compressor cooling unit using input energy for direct conversion to cold. This guarantees minimum energy consumption. High-quality chilled beer is ready within minutes of connecting the machine.

STAINLESS STEEL TAP - We offer a choice with a stainless steel tap for bottling wine, which is optimal both in terms of durability and hygiene.

COOLING SPEED - The unique design of the cooling block with a perfectly tuned circuit guarantees not only the cooling of the beverage within a few minutes of switching on, but also the maintenance of a constant temperature if several beverages are dispensed in a short time.

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BEVERAGE VOLUME IN THE COOLING BLOCK

- A characteristic feature of our coolers is the large volume of beverage in the cooling block. Even the smallest models in the PYGMY series have a minimum of 0.5 l. The uniform inner diameter of the cooling coil (7 mm) from the dispense head to the tap guarantees cleanliness and optimal beverage flow.

AIR COMPRESSOR – The models are equipped with a high-quality built-in air compressor, which, thanks to its quiet operation, is also suitable for more intimate events without disturbing the surrounding atmosphere.

AIR FILTER - Because the quality of the dispensed beverage comes first for us, all our dispensing machines with a built-in air compressor are equipped with a molecular filter for incoming air.

STAINLESS STEEL STRUCTURE – The complete structure and the coil are made of stainless steel. The materials used meet the highest requirements of hygienic standards and are a guarantee of long life of PYGMY 25/K EXCLUSIVE 2x TAP NEW GREEN LINE series coolers.

EQUIPMENT – The standard supplied parts are the thermostat enabling continuous and precise regulation of the beverage temperature, tap (s), tap wrench, drip tray and quick fittings for easy connection.



WE KNOW THAT DETAILS MATTER

TWO-TAP MODEL

Thanks to the unique technological design, this cooler allows you to dispense two independent drinks (beer, cider, prosecco, etc.) at once. Cooler is equipped with stainless steel taps which meet the highest hygienic standards.

*The stylish
design reflects
a different use
compared to
beer culture.*

TECHNOLOGY & DESIGN





We offer a choice with a stainless steel tap for bottling wine.



SOUDEK 50 NEW 3X TAP

wine shops or wine bars. Thanks to three taps, this machine can be used to dispense a total of three beverages, two chilled and one non-chilled. We offer a choice with a stainless steel tap for bottling wine, which is optimal both in terms of durability and hygiene.

The luxurious beer cooler SOUDEK 50 NEW GREEN LINE with 3 taps represents combination of exclusive oak wood and stainless steel accessories. The result of this combination is a unique look, which you will appreciate in a rustic kitchen, home bar or smaller commercial environments, such as

GREENline



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EQUIPMENT - The standard supplied part is a thermostat enabling continuous and precise regulation of the beverage temperature, a tap, a tap wrench, a drip tray and speedfit fittings for easy connection.

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EASY TO CARRY – Easy and safe handling thanks to the small dimensions of this dispensing machine and wooden handle, which is located on its upper part.



| BENEFITS AND USEFUL FEATURES

INNOVATION - All our luxury coolers are constantly evolving and meet all the latest safety standards and certifications (Czech and European).

DESIGN - Solid oak wood in combination with stainless steel accessories gives those coolers an unmistakable look.

STAINLESS STEEL TAP - We offer a choice with a stainless steel tap for bottling wine, which is optimal both in terms of durability and hygiene.

PERFORMANCE - The SOUDEK series dispensing machines, with their increased continuous output 40-50 l/hour, enable the continuous serving of 80 -100 high-quality chilled beverages in quantities corresponding to their numerical designation in liters.

GREEN LINE - LINDR GREEN LINE technology is environmentally friendly thanks to the use of ecological refrigerant R-290. Thanks to this design, each of the products achieves 20 % higher energy efficiency and 20 % lower electricity consumption. We produce energy savings system during its production.

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GREENline 

COOLING SPEED - The unique design of the cooling block with a perfectly tuned circuit guarantees not only the cooling of the beverage within a few minutes of switching on, but also the maintenance of a constant temperature if several beverages are dispensed in a short time.

BEVERAGE VOLUME IN THE COOLING UNIT

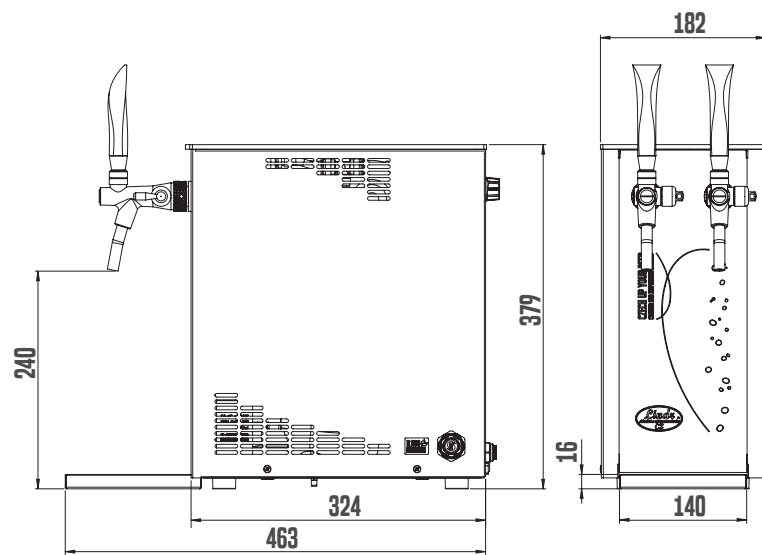
- A characteristic feature of our coolers is the large volume of beverage in the cooling block. Even the smallest models in the range of luxury coolers have a minimum of 0.5 l. The uniform inner diameter of the cooling coil (7 mm) from the dispense head to the tap guarantees cleanliness and optimal flow of the beverage.

EQUIPMENT - The standard supplied part is a thermostat enabling continuous and precise regulation of the beverage temperature, a tap, a tap wrench, a drip tray and speedfit fittings for easy connection.

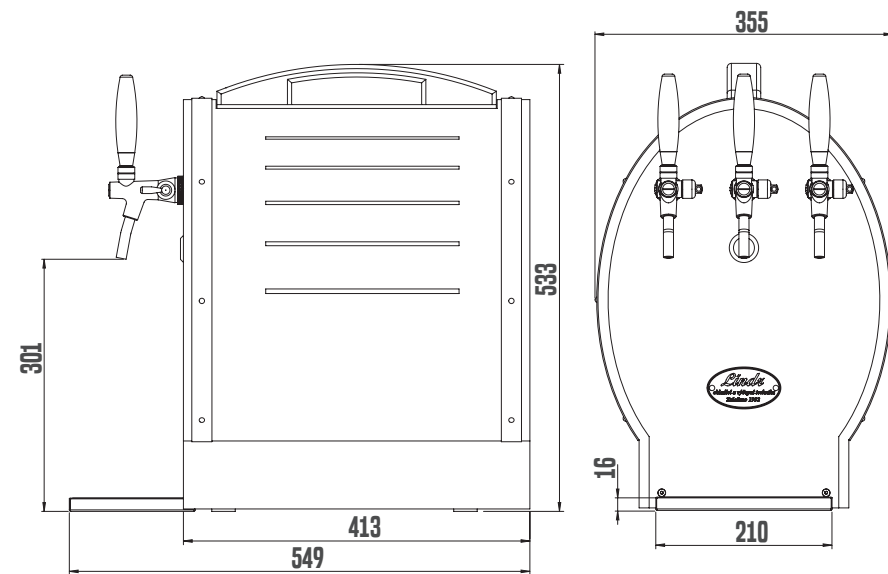
OVERALL COMPACTNESS - SOUDEK portable coolers have the best ratio of performance, size and price on the market.



PYGMY 25/K EXCLUSIVE NEW GREEN LINE 2X TAP



SOUDEK 50 NEW GREEN LINE 3X TAP



PRODUCT MODEL	PYGMY 25/K EXCLUSIVE NEW GL 2X TAP	SOUDEK 50 NEW GL 3X TAP
COOLING POWER OF THE COMPRESSOR (HP)	1/8	1/5
COOLING POWER OF THE COMPRESSOR (W)	310	510
MAXIMUM COOLING CAPACITY TO 0 °C / TK 45 °C (L/HOUR)	35	50
CONTINUOUS COOLING PERFORMANCE (L/HOUR)	25	40
THERMAL GRADIENT ΔT (°C)	10	10
AIR COMPRESSOR (BAR)	YES	NO
AIR COMPRESSOR PRESSURE (BAR)	AUTOMATIC 2,8-3,2	-
NUMBER OF TAPS (PCS)	2	3
NUMBER OF COOLED BEVERAGES (PCS)	2	2
LENGTH OF COOLING COILS (M)	2X9,0	16,5
DIAMETER OF COOLING COIL (MM)	7X8	7X8
POWER (W)	345	322
AMPERAGE (A)	1,50	1,40
NET WEIGHT (KG)	20,0	33,0
REFRIGERANT TYPE	R290	R290
VOLTAGE (V)	220-240V 50HZ~1	220-240V 50HZ~1
BEVERAGE CONNECTION (FITTINGS)	9,5MM (3/8")	9,5MM (3/8")
AIR CONNECTION (FITTINGS)	8MM (5/16")	-
CUSTOMIZED OPTIONS		
CHOICE OF TAP	YES	NO
BEVERAGE CONNECTION - STAINLESS STEEL SCREWING	YES	YES
AIR CONNECTION - STAINLESS STEEL SCREWING	YES	NO
MOTIVE OF LIGHTING PANEL	YES	NO
POWER CABLE PLUG	YES	YES

CWP 300 V GL

*An innovative
cooler design
for professional
use.*

TECHNOLOGY CWP & BENEFITS



Winemakers use this machine to chill or ferment wine or it can be also used to ferment must.



CWP 300 V FOR CONTROLLED FERMENTATION

also used to ferment must. CWP 300 V GREEN LINE is fitted with a drain valve for easy draining of water from the device and with a water gauge for checking the water level.

CWP 300 V GREEN LINE is a professional device whose unique structural design is intended for use primarily in winemaking. Aside from cooling, the unit is also fitted with a water heater. The device enables manual switching between cooling and heating. Winemakers use this machine to chill or ferment wine. It can be

GREENline



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ELECTRONIC THERMOSTATS – The cooler is equipped with two independent thermostats for cooling and heating water.

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MANIPULATION - The machine features 4 wheels for easier transportation.



| BENEFITS AND USEFUL FEATURES

INNOVATION – All our coolers are constantly evolving and meet all the latest safety standards and certifications (Czech and European).

COOLING / HEATING – Cooling capacity of CWP 300 V at TK 45°C / TO -5°C is maximum 1900 (W) / heating capacity of CPW 300 V is 1800 (W).

CONTROLLED FERMENTATION AND FREEZING – Option to use also for controlled fermentation of wine (the technology cools the must to the desired temperature) or for freezing of must (precipitation and sedimentation of proteins and wine diamonds).

TEMPERATURE CONTROL – Continuous control using two digital thermostats with a temperature range of -6 °C to +40 °C.

PROBE – CWP 300 V is equipped with an external sensor, which is used to switch the pump on and off and thus to set the temperature in the wine tank.

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WE KNOW THAT DETAILS MATTER

DRAIN VALVE WITH WATERMARK

The cooler is equipped with a drain valve that allows easy draining of the water from the device and a watermark to see the liquid level.

CWP TECHNOLOGY – CWP stands for Contact Water Power. It is a unique thermoblock design, developed by our company, that combines the advantages of contact and water coolers. The evaporator is in direct contact with the beverage line and can react immediately to increased beverage flow. The time needed for cooling is only about 30–40 minutes from turning on the device.

GREEN LINE – LINDR GREEN LINE technology is environmentally friendly thanks to the use of eco-friendly refrigerant R-290. Thanks to this design, each product achieves 20 % higher energy efficiency and 20 % lower energy consumption. We have introduced an energy saving system in the production.

MANIPULATION – device features 4 wheels for easier transportation.

CONSTRUCTION AND SERVICE – The modern layout of the cooling technology guarantees easy accessibility for any service and maintenance.

GREENline 



PROBE

CWP 300 V is equipped with an external sensor, which is used to switch the pump on and off and thus to set the temperature in the wine tank.

CWP 300 NEW GL
4x pump, 4x DIGITAL THERMOSTATS

*An innovative
cooler design
for professional
use.*

TECHNOLOGY CWP & BENEFITS



The cooler is equipped with four digital thermostats for regulation of each circuit separately.



CWP 300 NEW 4X PUMP, 4X DIGITAL THERMOSTATS

The cooler is equipped with four digital thermostats for regulation of each circuit separately. Primarily the device is used for aftercooling of double-walled beer tanks or aftercooling the external tanks, e.g. for controlled fermentation and freezing at winemakers. Models are fitted with a drain valve for easy draining of water from the device and with a water gauge for checking the water level.

GREENline



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COOLING UP TO 4 TANKS – the device is fitted with 4 efficient stirrers with the NRG 12 pump, which are controlled with 4 digital thermostats with 6 m probe for independent cooling of smaller tanks.

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MANIPULATION - The machine features 4 wheels for easier transportation.



| BENEFITS AND USEFUL FEATURES

INNOVATION – All our coolers are constantly evolving and meet all the latest safety standards and certifications (Czech and European).

COOLING UP TO 4 TANKS – The device is fitted with 4 efficient stirrers with the NRG 12 pump, which are controlled with 4 digital thermostats with 6 m probe for independent cooling of smaller tanks including of connection of 4 fittings.

TEMPERATURE CONTROL – The temperature is controlled with mechanic thermostats. Digital thermostats control pumps.

COOLING CAPACITY - Cooling capacity of CWP 300 at TK 45°C / TO -5°C is maximum 1900 (W).

CWP TECHNOLOGY – CWP stands for Contact Water Power. It is a unique thermoblock design, developed by our company, that combines the advantages of contact and water coolers. The evaporator is in direct contact with the beverage line and can react immediately to increased beverage flow. The time needed for cooling is only about 30–40 minutes from turning on the device.

>>

WE KNOW THAT DETAILS MATTER

DRAIN VALVE WITH WATERMARK

The cooler is equipped with a drain valve that allows easy draining of the water from the device and a watermark to see the liquid level.

GREEN LINE – LINDR GREEN LINE

technology is environmentally friendly thanks to the use of eco-friendly refrigerant R-290.

Thanks to this design, each product achieves 20 % higher energy efficiency and 20 % lower energy consumption. We have introduced an energy saving system in the production.

MANIPULATION – device features 4 wheels for easier transportation.

CONSTRUCTION AND SERVICE –

The modern layout of the cooling technology guarantees easy accessibility for any service and maintenance.

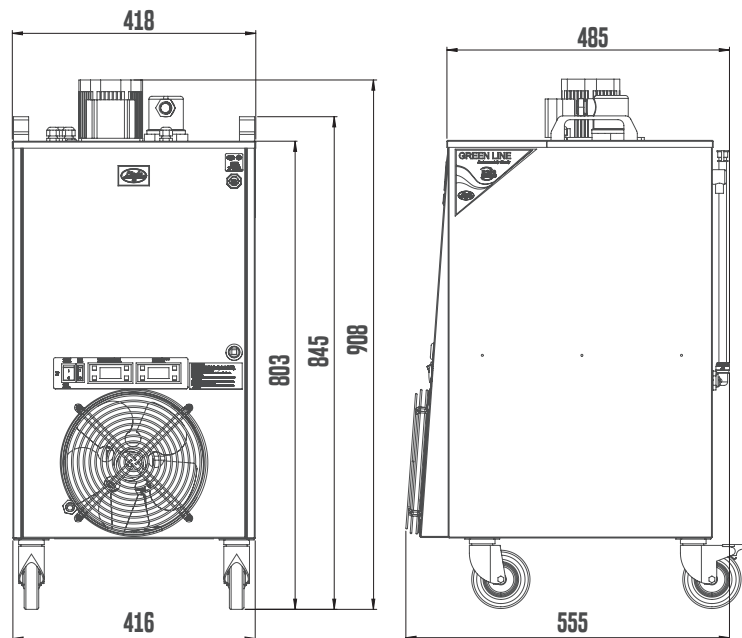


BECAUSE WE CARE ABOUT THE DESIGN

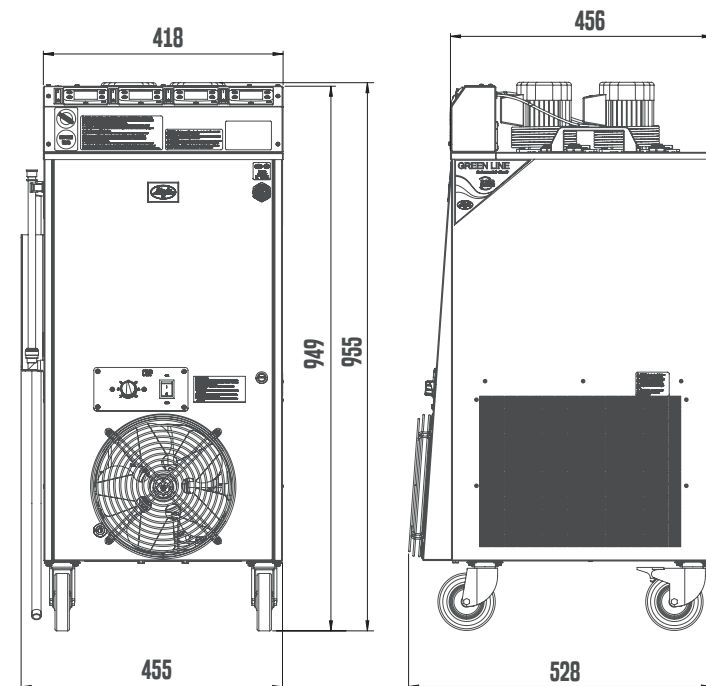
THERMAL REGULATION

Thermostat for smooth and precise beverage temperature control is a standard part.

CWP 300 V GREEN LINE



CWP 300 NEW GREEN LINE 4X PUMP, 4X DIGITAL THERMOSTAT



PRODUCT MODEL		CWP 300 V FOR CONTROLLED FERMENTATION GL	CWP 300 NEW GL 4X PUMP 4X DIGITAL THERMOSTAT
COOLING POWER OF THE COMPRESSOR (HP)		3/4	1
COOLING POWER OF THE COMPRESSOR (W)		2000	2360
MAXIMUM COOLING CAPACITY TO 0°C / TK 45°C (L/HOUR)		200	200
CONTINUOUS COOLING PERFORMANCE (L/HOUR)		180	180
THERMAL GRADIENT ΔT (°C)		10	10
HEATING (W)		1800	-
ICE BANK (KG)		-	10-20
DISPLACEMENT OF RECIRCULATION PUMP (M)		12	12
RECIRCULATION CONNECTION (FITTINGS)		1/2	1/2
NUMBER OF COOLED BEVERAGES (PCS)		-	-
LENGTH OF COOLING COILS (M)		-	-
DIAMETER OF COOLING COIL (MM)		-	-
POWER (W)		2162	1380
AMPERAGE (A)		9,40	6,00
NET WEIGHT (KG)		41,5	50,5
REFRIGERANT TYPE		R290	R290
VOLTAGE (V)		220-240V 50HZ~1	220-240V 50HZ~1
BEVERAGE CONNECTION (FITTINGS)		-	-
AIR CONNECTION (FITTINGS)		-	-
WATER DRAIN WITH WATERMARK		YES	YES
CUSTOMIZED OPTIONS			
CHOICE OF TAP		NO	NO
STAINLESS STEEL SCREWING		NO	NO
POWER CABLE PLUG		YES	YES
DIGITAL THERMOSTAT		YES	YES



Lindr sodabars offer an easy way to produce and dispense soda at the perfect temperature and with ideal carbonation – reliably, hygienically, and without unnecessary plastic bottles.

Professional machine designed for the production of chilled soda water with built-in taps.



GREENline 
ENVIRONMENTALLY FRIENDLY

SODA WATER MACHINES – COUNTER TOP

SODA PYGMY NEW GL

*Soda water
is a popular
refreshment
and a base
for many mixed
drinks.*

PERFORMANCE & QUALITY





This practical machine is suitable for households, offices and production facilities.

SODA PYGMY NEW

offices and small production facilities, where you expect output 20 - 25 l chilled drink per hour. The soda water maker is fitted with two stainless steel taps which enable dispensing of chilled and soda water. Stainless drip tray ensures comfortable and hygienic use of the device. Eco-friendly refrigerant R290 ensures environmental friendliness and top-notch performance.

Soda water maker SODA PYGMY GREEN LINE NEW is professional device designed for producing chilled soda water by mixing H₂O and CO₂.

This practical machine is suitable for households,

GREENline 



<<

TEMPERATURE CONTROL - The standard supplied part is a thermostat enabling continuous and precise regulation of the beverage temperature.

<

EASY CONNECTION – Each machine is equipped with speed fitting for easy connection of tubes.



| BENEFITS AND USEFUL FEATURES

INNOVATION – All our coolers are constantly evolving and meet all the latest safety standards and certifications (Czech and European).

STAINLESS STEEL TAPS - Cooler is equipped with stainless steel taps which meet the highest hygienic standards.

PERFORMANCE – The soda makers, with their increased continuous output, enable the continuous serving of high-quality chilled beverages in quantities corresponding to their numbering in liters.

GREEN LINE – LINDR GREEN LINE technology is environmentally friendly thanks to the use of eco-friendly refrigerant R-290. Thanks to this design, each product achieves 20 % higher energy efficiency and 20 % lower energy consumption. We have introduced an energy saving system in the production.

CONSTRUCTION AND SERVICE – The modern layout of the cooling technology guarantees easy accessibility for any service and maintenance.

EQUIPMENT – Standard features include a thermostat for smooth and precise beverage temperature control.

OVERALL COMPACTNESS – soda makers have the best ratio of performance, size and price on the market.

EASY TO CARRY - Easy and safe handling and transport thanks to handles mounted on the sides.

WE KNOW THAT DETAILS MATTER

STAINLESS STEEL TAPS

Cooler is equipped with stainless steel taps which meet the highest hygienic standards.



SODA PYGMY EXCLUSIVE NEW GL

*The perfect choice
for offices, homes
and those who
expect the best.*

BACKLIT PANEL & DESIGN



Elegant look with backlit front panel with customised logos. The perfect choice for offices, homes and those who expect the best.

SODA EXCLUSIVE NEW

for use in households, offices, restaurants, production facilities etc. The soda water maker is fitted with high quality control buttons for easy use. Its exclusive look is highlighted by a backlit front panel. Eco-friendly refrigerant R290 ensures environmental friendliness and top-notch performance.

Soda water maker SODA EXCLUSIVE GREEN LINE NEW is a professional device designed for producing chilled soda water by mixing H₂O and CO₂. This practical machine with its unique design is suitable

GREENline 



<<

PUSH BUTTON CONTROL - The soda water maker is fitted with high quality control buttons for easy use.

<

CONTROLS - Controls on the back of the machine.



| BENEFITS AND USEFUL FEATURES

INNOVATION – All our coolers are constantly evolving and meet all the latest safety standards and certifications (Czech and European).

PERFORMANCE – The soda makers, with their increased continuous output, enable the continuous serving of high-quality chilled beverages in quantities corresponding to their numbering in liters.

GREEN LINE – LINDR GREEN LINE technology is environmentally friendly thanks to the use of eco-friendly refrigerant R-290. Thanks to this design, each product achieves 20 % higher energy efficiency and 20 % lower energy consumption. We have introduced an energy saving system in the production.

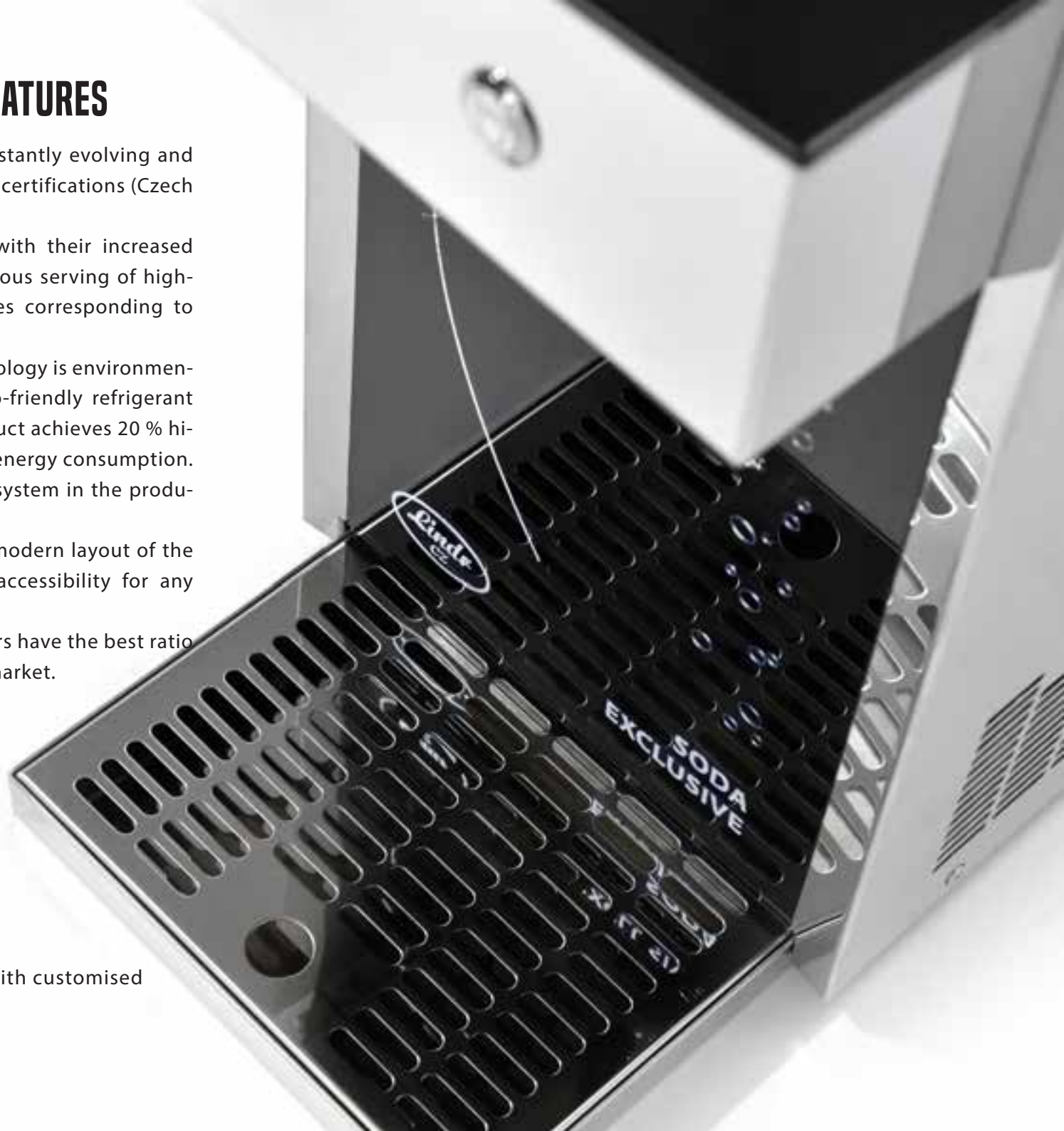
CONSTRUCTION AND SERVICE – The modern layout of the cooling technology guarantees easy accessibility for any service and maintenance.

OVERALL COMPACTNESS – soda makers have the best ratio of performance, size and price on the market.

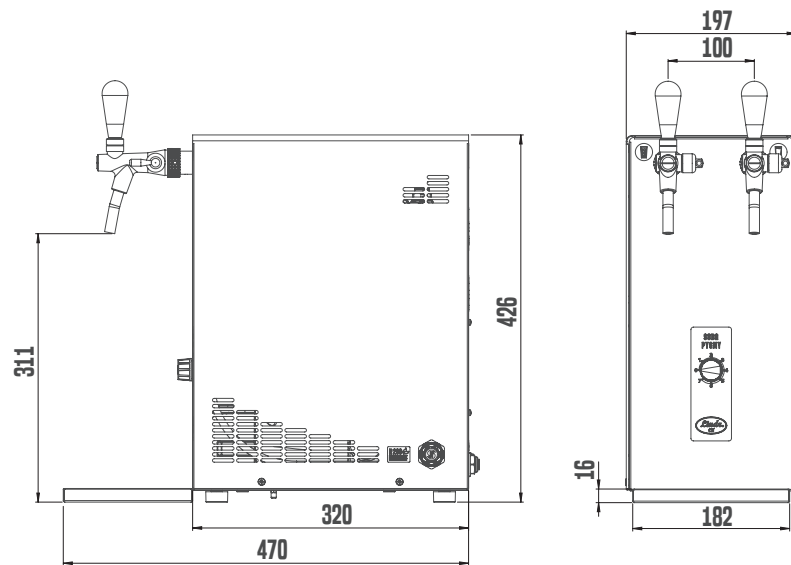
WE KNOW THAT DETAILS MATTER

BACKLIT FRONT PANEL

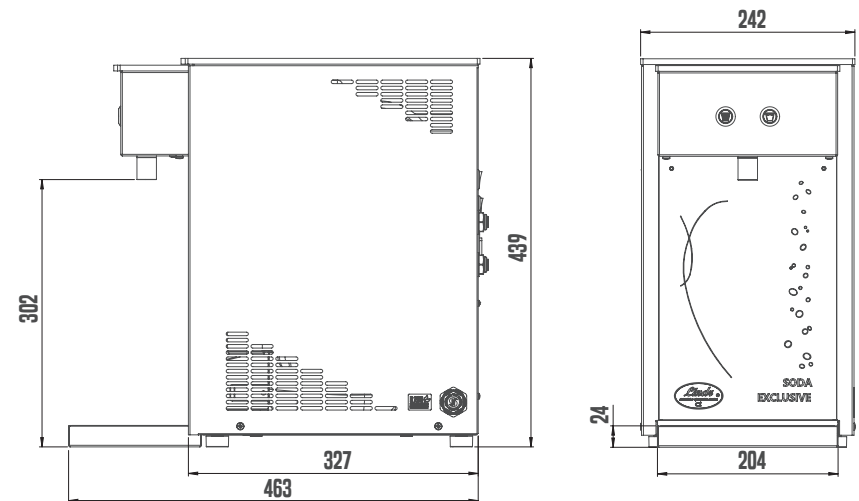
Elegant look with backlit front panel with customised logos.



SODA PYGMY NEW GREEN LINE



SODA EXCLUSIVE NEW GREEN LINE



SODA AS-45 GL

*Professional
equipment designed
for the production
of chilled soda water
with built-in taps.*

TECHNOLOGY & BENEFITS



This practical machine is suitable for households, offices and production facilities.

SODA AS-45 2X TAP

production facilities. The soda water maker is fitted with two stainless steel taps, which enable dispensing of chilled and soda water. Drip tray ensures comfortable and hygienic use of the device. Eco-friendly refrigerant R290 ensures environmental friendliness and top-notch performance.

Soda water maker SODA AS-45 GREEN LINE 2x tap is professional device designed for producing chilled soda water by mixing H₂O and CO₂. This practical machine is suitable for households, offices and

GREENline 



<<

TEMPERATURE CONTROL - The standard supplied part is a thermostat enabling continuous and precise regulation of the beverage temperature.

<

EASY CONNECTION - Easy installation thanks to fittings located on the cooler.



| BENEFITS AND USEFUL FEATURES

INNOVATION – All our coolers are constantly evolving and meet all the latest safety standards and certifications (Czech and European).

STAINLESS STEEL TAPS - Cooler is equipped with stainless steel taps which meet the highest hygienic standards.

PERFORMANCE – The soda makers, with their increased continuous output, enable the continuous serving of high-quality chilled beverages in quantities corresponding to their numbering in liters.

GREEN LINE – LINDR GREEN LINE technology is environmentally friendly thanks to the use of eco-friendly refrigerant R-290. Thanks to this design, each product achieves 20 % higher energy efficiency and 20 % lower energy consumption. We have introduced an energy saving system in the production.

CONSTRUCTION AND SERVICE – The modern layout of the cooling technology guarantees easy accessibility for any service and maintenance.

EQUIPMENT – Standard features include a thermostat for smooth and precise beverage temperature control.

OVERALL COMPACTNESS – soda makers have the best ratio of performance, size and price on the market.

EASY TO CARRY - Easy and safe handling and transport thanks to handles mounted on the sides.

WE KNOW THAT DETAILS MATTER

STAINLESS STEEL TAPS

Cooler is equipped with stainless steel taps which meet the highest hygienic standards.



Is suitable for professional use in restaurants, inns and bars.

SODA KONTAKT 70 2X KOHOUT

is equipped with stainless steel taps which meet the highest hygienic standards. All our coolers are constantly evolving and meet all the latest safety standards and certifications (Czech and European). Eco-friendly refrigerant R290 ensures environmental friendliness and top-notch performance.

SODA KONTAKT 70 GREEN LINE is a professional device designed for producing chilled soda water by mixing H₂O and CO₂, also for producing chilled beverage like water, lemonade, beer, wine nad cider. Its high output of up to 70 l/h make it suitable for professional use in restaurants, inns and bars. Cooler

GREENline 



<<

EASY CONNECTION - easy installation thanks to fittings located on the cooler.

<

EASY TO CARRY - Easy and safe handling and transport thanks to handles mounted on the top





| BENEFITS AND USEFUL FEATURES

INNOVATION – All our coolers are constantly evolving and meet all the latest safety standards and certifications (Czech and European).

STAINLESS STEEL TAPS - Cooler is equipped with stainless steel taps which meet the highest hygienic standards.

PERFORMANCE – The soda makers, with their increased continuous output, enable the continuous serving of high-quality chilled beverages in quantities corresponding to their numbering in liters.

GREEN LINE – LINDR GREEN LINE technology is environmentally friendly thanks to the use of eco-friendly refrigerant R-290. Thanks to this design, each product achieves 20 % higher energy efficiency and 20 % lower energy consumption. We have introduced an energy saving system in the production.

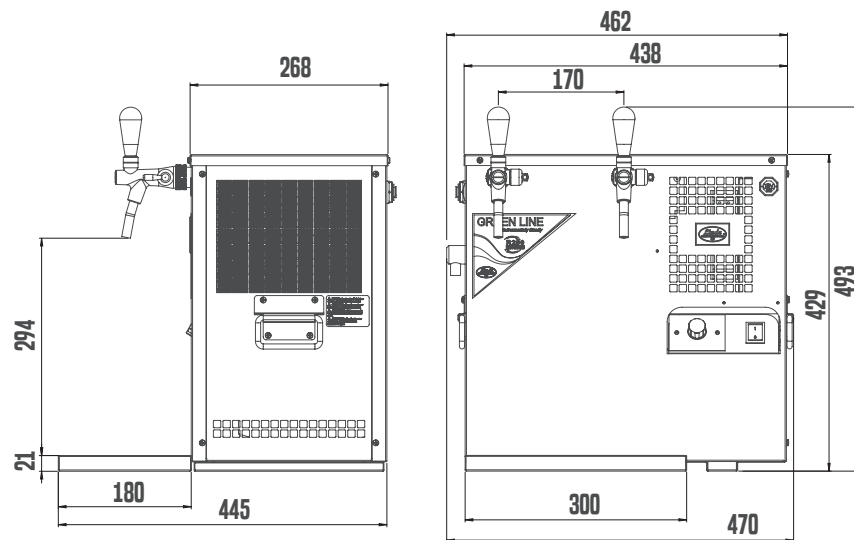
CONSTRUCTION AND SERVICE – The modern layout of the cooling technology guarantees easy accessibility for any service and maintenance.

EQUIPMENT – Standard features include a thermostat for smooth and precise beverage temperature control.

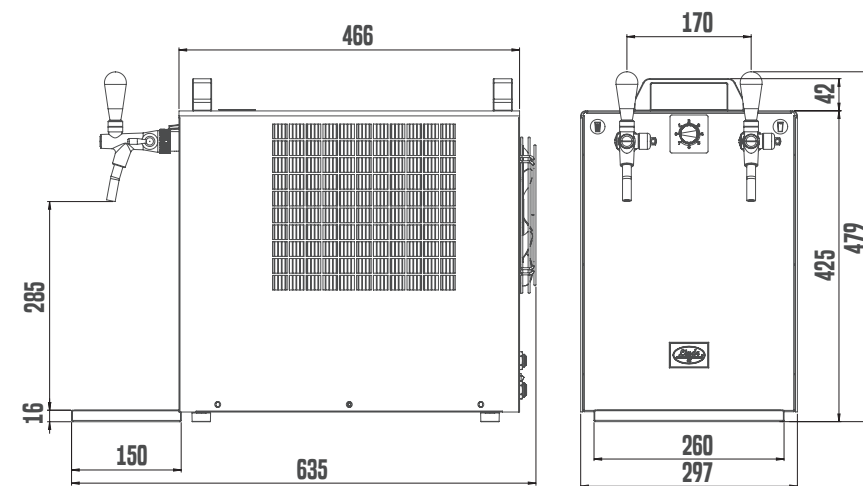
OVERALL COMPACTNESS – soda makers have the best ratio of performance, size and price on the market.

EASY TO CARRY - Easy and safe handling and transport thanks to handles mounted on the upper part.

SODA AS-45 GREEN LINE 2X TAP



SODA KONTAKT 70 GREEN LINE 2X TAP



PRODUCT MODEL	SODA PYGMY NEW GL	SODA EXCLUSIVE NEW GL	SODA KONTAKT 70 GL 2X TAP	SODA AS-45 GL 2X TAP
COOLING POWER OF THE COMPRESSOR (HP)	1/8	1/8	1/3	1/8
COOLING POWER OF THE COMPRESSOR (W)	310	310	860	310
MAXIMUM COOLING CAPACITY TO 0°C / TK 45°C (L/HOUR)	25	25	90	45
CONTINUOUS COOLING PERFORMANCE (L/HOUR)	20	20	70	25
THERMAL GRADIENT ΔT (°C)	10	10	10	10
AIR COMPRESSOR	NO	NO	NO	NO
ICE BANK (KG)	-	-	-	-
NUMBER OF TAPS (PCS)	2	1	2	2
NUMBER OF COOLED BEVERAGES	SODA+WATER	SODA+WATER	SODA+1	SODA+1
CARBONATED WATER (L/HOUR)	20-25	20-25	60	25-45
LENGTH OF COOLING COILS (M)	1X11	1X11	2X18	1X7, 1X6
POWER (W)	299	391	828	345
AMPERAGE (A)	1,30	1,70	3,60	1,50
NET WEIGHT (KG)	21,0	23,0	37,0	24,0
REFRIGERANT TYPE	R290	R290	R290	R290
VOLTAGE (V)	220-240V 50HZ~1	220-240V 50HZ~1	220-240V 50HZ~1	220-240V 50HZ~1
BEVERAGE CONNECTION (FITTINGS)	WATER 3/8	WATER 3/8	WATER 3/8, BEVERAGE 3/8	WATER 3/8, BEVERAGE 3/8
CO2 CONNECTION (FITTINGS)	5/16	5/16	5/16	5/16
OUTPUT (FITTINGS)	-	-	-	-
CUSTOMIZED OPTIONS				
CHOICE OF TAP	NO	NO	NO	NO
CONNECTION - STAINLESS STEEL SCREWING	NO	NO	NO	NO
MOTIVE OF LIGHTING PANEL	NO	YES	NO	NO
POWER CABLE PLUG	YES	YES	YES	YES



LIVEN UP YOUR DRINK MENU ...

*... with homemade lemonade made
from freshly prepared, refreshing soda water
and give your customers more reasons to come
back.*



PRODUCT CATALOGUE LINDR 2/ 2026-2027



Lindr sodabars offer an easy way to produce and dispense soda at the perfect temperature and with ideal carbonation – reliably, hygienically, and without unnecessary plastic bottles.

Professional machine designed for the production of chilled soda water. This machine is without taps, designed to be placed under the counter.



GREENline 
ENVIRONMENTALLY FRIENDLY

SODA WATER MAKERS – UNDER-COUNTER

SODA PYGMY 25 NEW GL

*Soda maker
that brings
refreshment
right into your
kitchen.*

**COMPACT &
UNDER-TABLE**



This practical machine is suitable for households, offices and small production facilities.

SODA PYGMY 25

dispense tower or external valve. This practical machine is suitable for use in offices, restaurants or production plants. Output of up to 25 litres of perfectly chilled soda water per hour makes the soda water maker the ideal choice for universal use. Eco-friendly refrigerant R290 ensures environmental friendliness and top-notch performance.

Soda water maker SODA PYGMY 25 GREEN LINE is a professional cooler designed for producing chilled soda water by mixing H₂O and CO₂. It is designed for undercounter placement and connection to a bar

GREENline 



<<

THERMAL REGULATION - Thermostat for smooth and precise beverage temperature control is a standard part.

<

EASY CONNECTION – Each machine is equipped with speed fitting for easy connection of tubes.





SODA PYGMY 25 GREEN LINE is a compact under-counter soda maker that brings refreshment right into your kitchen.

| BENEFITS AND USEFUL FEATURES

INNOVATION – All our coolers are constantly evolving and meet all the latest safety standards and certifications (Czech and European).

PERFORMANCE – The soda makers, with their increased continuous output, enable the continuous serving of high-quality chilled beverages in quantities corresponding to their numbering in liters.

GREEN LINE – LINDR GREEN LINE technology is environmentally friendly thanks to the use of eco-friendly refrigerant R-290. Thanks to this design, each product achieves 20 % higher energy efficiency and 20 % lower energy consumption. We have introduced an energy saving system in the production.

CONSTRUCTION AND SERVICE – The modern layout of the cooling technology guarantees easy accessibility for any service and maintenance.

>>

EQUIPMENT – Standard features include a thermostat for smooth and precise beverage temperature control.

OVERALL COMPACTNESS – soda makers have the best ratio of performance, size and price on the market.

EASY TO CARRY - Easy and safe handling and transport thanks to handles mounted on the upper part.

WE KNOW THAT DETAILS MATTER

SODA PYGMY 25 GL

The soda maker can be easily installed under a table or in a kitchen cabinet and connected to a special kitchen faucet or tap stand.

GREENline 



SODA KONTAKT 70 GL

*Its high output
of up to 70 l/h
make it suitable
for professional
use in restaurants,
inns and bars.*

PROFESSIONAL USE



Its high output of up to 70 l/h make it suitable for professional use in restaurants, inns and bars.

SODA KONTAKT 70

cider. Its high output of up to 70 l/h make it suitable for professional use in restaurants, inns and bars. LINDR GREEN LINE technology is environmentally friendly thanks to the use of eco-friendly refrigerant R-290. Thanks to this design, each product achieves 20 % higher energy efficiency and 20 % lower energy consumption. We have introduced an energy saving system in the production.

SODA KONTAKT 70 GREEN LINE is a professional device designed for producing chilled soda water by mixing H₂O and CO₂, also for producing chilled beverage like water, lemonade, beer, wine nad

GREENline 



<<

EASY CONNECTION – Each machine is equipped with speed fitting for easy connection of tubes.

<

EASY TO CARRY - Easy and safe handling and transport thanks to handles mounted on the upper part.

| BENEFITS AND USEFUL FEATURES

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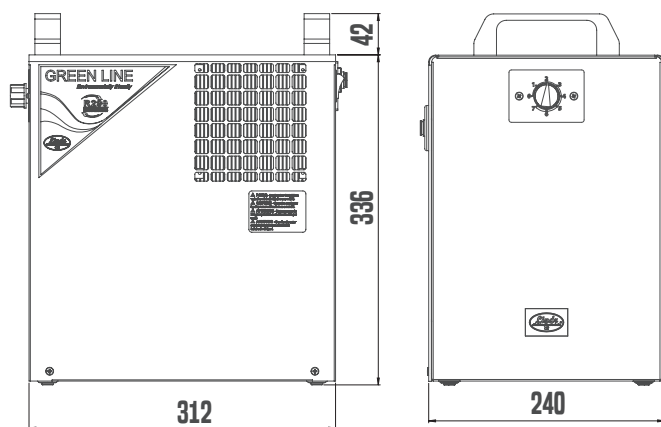
EQUIPMENT – Standard features include a thermostat for smooth and precise beverage temperature control.

OVERALL COMPACTNESS – soda makers have the best ratio of performance, size and price on the market.

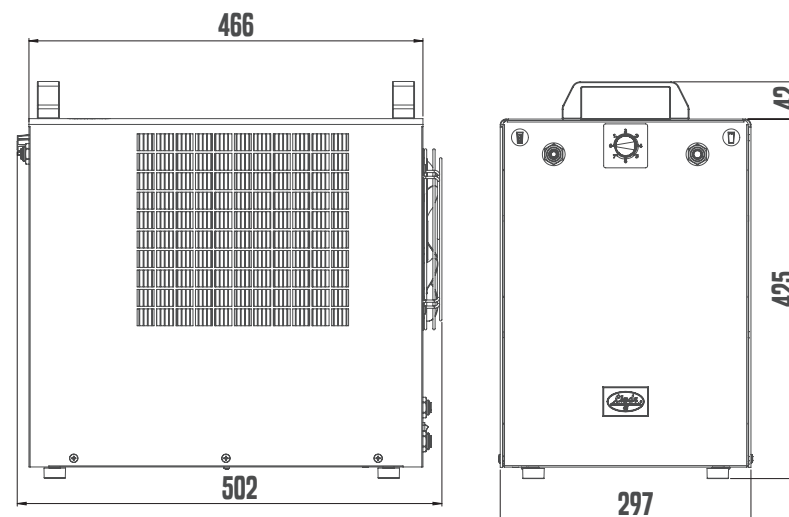
EASY TO CARRY - Easy and safe handling and transport thanks to handles mounted on the top.



SODA PYGMY 25 GREEN LINE



SODA KONTAKT 70 GREEN LINE



SODA AS-40 GL

*Is an ideal solution
for those seeking
a reliable and high-
performance unit
for dispensing soda
water and other
beverages.*

PERFORMANCE & FLEXIBILITY





Is an innovative soda water maker by Lindr, delivering reliable performance and versatile use in professional settings.



SODA AS-40

The Soda AS-40 Green Line is an innovative soda water maker by Lindr, delivering reliable performance and versatile use in professional settings. At the heart of the device is a high-performance stainless steel pump with an RPM motor, which, together with a 1.2-liter saturation tank, ensures ideal carbonation of the water. With up to 7 grams of CO₂ per liter, the resulting soda water has the perfect fizz to delight every customer. The modern Lindr compressor cooling unit with 1/8 HP provides efficient and reliable cooling. In addition to soda water, the Soda AS-40 Green Line can dispense an additional beverage, such as cold still water, lemonade, beer, wine, or cider. The two separate inputs allow easy connection of water and one additional keg beverage of your choice, increasing the unit's versatility. The eco-friendly refrigerant R290 ensures environmental sustainability while delivering top performance.

The Soda AS-40 Green Line is an innovative soda water maker by Lindr, delivering reliable performance and versatile use in professional settings. At the heart of the device is a high-performance stainless steel



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EASILY PORTABLE – Easy and safe handling with two stainless steel handles on the device sides.

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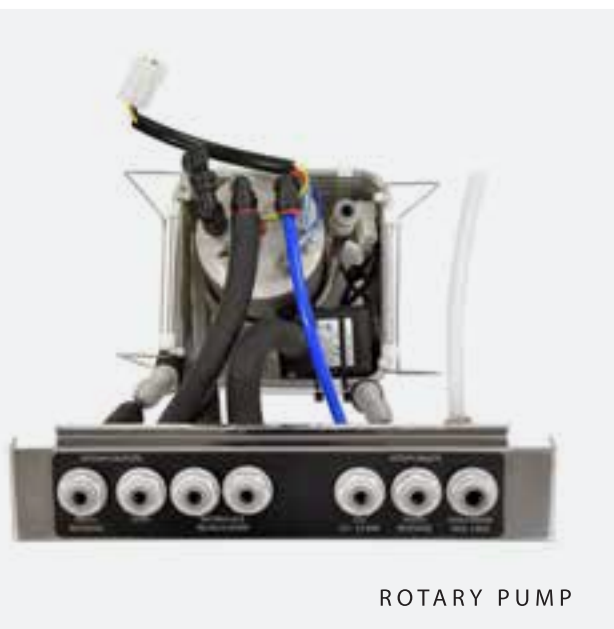
FLEXIBILITY - The carbonation unit can also be switched off independently of the cooling system via a separate switch, allowing flexible operation adjustment as needed.

| BENEFITS AND USEFUL FEATURES

INNOVATION – Lindr pushes the boundaries of beverage cooling, delivering innovative solutions that enhance performance, efficiency, and ease of use. With modern technology, a compact design, and an eco-friendly approach, Lindr responds to the needs of today's establishments by providing reliable and practical cooling systems.

COMPACT DESIGN – Thanks to its compact under-counter design, the Soda AS-40 Green Line easily integrates into any setting. Its recirculation pump maintains stable drink temperatures up to 1.2 meters in height, enabling flexible draft system configurations.

PERFORMANCE AND FLEXIBILITY – The Soda AS-40 Green Line delivers high performance and versatile applications for various operational settings. Its high-power stainless steel pump and high volume saturation tank ensure carbonation up to 7 grams of CO₂ per liter, producing up to 45 liters of perfectly fizzy soda water per hour. A dedicated switch for the carbonation unit allows it to be turned off independently from the cooling system, providing operational flexibility as needed. >>



ROTARY PUMP



SATURATION TANK

^

EASY MAINTENANCE - Like all Lindr coolers, the device is thoughtfully designed for easy maintenance and service. The removable fan enables easy cleaning of the condenser without complex disassembly. The rotary pump, saturation tank, and soda bar electronics are also removable as separate modules, greatly facilitating service and maintenance.

REINFORCED INSULATION – With 3 cm of insulation, the device effectively prevents condensation on its surface in humid environments and improves energy efficiency. This feature makes the Soda AS-40 Green Line an ideal choice for operations in tropical regions.

GREEN LINE – The LINDR GREEN LINE technology is environmentally friendly, utilizing eco-friendly R-290 refrigerant. This design allows each product to achieve 20% higher energy efficiency and 20% lower electricity consumption. Our manufacturing process also incorporates systematic energy savings.

EASY MAINTENANCE – Designed for easy maintenance, the device features a removable fan for simple condenser cleaning, while the rotary pump, saturation tank, and electronics are modular and can be removed independently, greatly facilitating service and maintenance.



BECAUSE WE CARE ABOUT THE DESIGN

FLEXIBILITY & COMPACT DESIGN

Thanks to its compact under-counter design, the Soda AS-40 Green Line integrates easily into any space. The recirculation pump cools the python up to a height of 1.2 meters, providing flexibility in various draft system configurations. A convenient IEC connector also allows for easy cable replacement, simplifying usage in different countries worldwide. The carbonation unit can also be switched off independently of the cooling system via a separate switch, allowing flexible operation adjustment as needed.



Its high output of 60-110 l/h make it suitable for professional use in restaurants, inns and bars.

SODA AS-110

SODA AS-110 GREEN LINE is a professional device designed for producing chilled soda water by mixing H₂O and CO₂, with the capability to cool two additional beverages (beer, fizzy drinks etc.). Its high output of 60-110 l/h make it suitable for professional use in restaurants, inns and bars.

Eco-friendly refrigerant R290 ensures environmental friendliness and top-notch performance.



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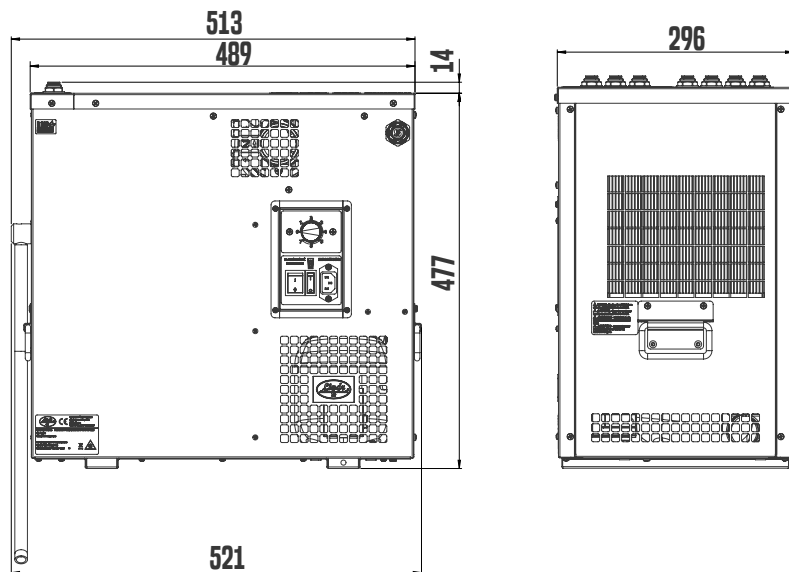
EASY CONNECTION - The two separate inputs allow easy connection of water and one additional keg beverage of your choice, increasing the unit's versatility.

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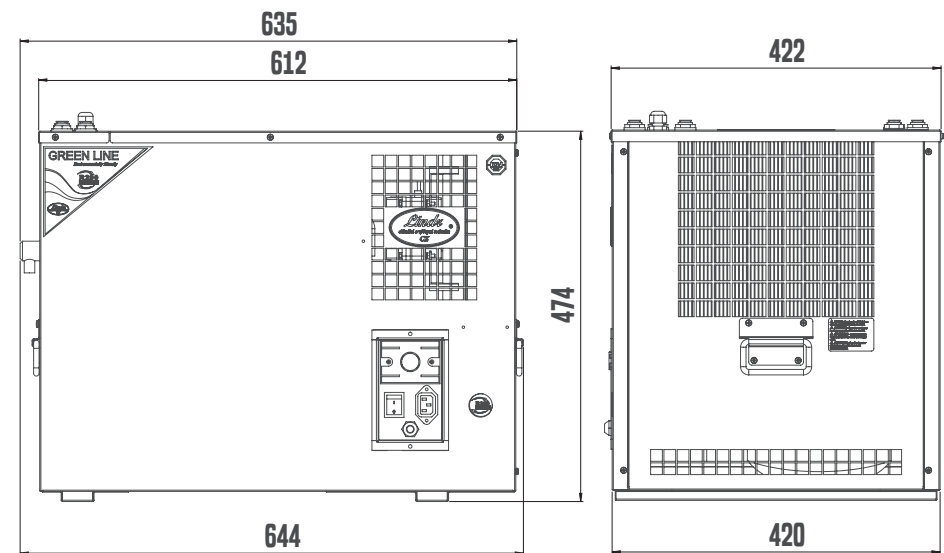
THERMAL REGULATION - Thermostat allowing smooth and precise regulation of beverage temperature.



SODA AS-40 GREEN LINE



SODA AS-110 GREEN LINE



PRODUCT MODEL	SODA PYGMY 25 GL	SODA KONTAKT 70 GL	SODA AS-40 GL	SODA AS-110 GL
COOLING POWER OF THE COMPRESSOR (HP)	1/8	1/3	1/8	1/3
COOLING POWER OF THE COMPRESSOR (W)	310	860	310	860
MAXIMUM COOLING CAPACITY TO 0°C / TK 45°C (L/HOUR)	25	90	45	110
CONTINUOUS COOLING PERFORMANCE (L/HOUR)	20	70	25	60
THERMAL GRADIENT ΔT (°C)	10	10	10	10
AIR COMPRESSOR	NO	NO	NO	NO
ICE BANK (KG)	-	-	4-8	5-10
VÝTLAK DOCHLAZOVACÍ PUMPY (M)	-	-	-	6
NUMBER OF COOLED BEVERAGES	SODA+WATER	SODA+1	SODA+1	SODA-2
CARBONATED WATER (L/HOUR)	20-25	60	25-45	60-110
LENGTH OF COOLING COILS (M)	1X10,5	2X18	1X11, 1X6	2X16, 1X9
POWER (W)	391	828	644	943
AMPERAGE (A)	1,70	3,60	2,80	4,10
NET WEIGHT (KG)	17,0	36,0	28,0	38,0
REFRIGERANT TYPE	R290	R290	R290	R290
VOLTAGE (V)	220-240V 50HZ~1	220-240V 50HZ~1	220-240V 50HZ~1	220-240V 50HZ~1
BEVERAGE CONNECTION (FITTINGS)	WATER 5/16	WATER 3/8, BEVERAGE 3/8	WATER 3/8, BEVERAGE 5/16	WATER 3/8, BEVERAGE 3/8
CO2 CONNECTION (FITTINGS)	5/16	5/16	5/16	5/16
OUTPUT (FITTINGS)	SODA 5/16, WATER 5/16	SODA 3/8, BEVERAGE 3/8	WATER 5/16, BEVERAGE 5/16	SODA 3/8, BEVERAGE 3/8
CUSTOMIZED OPTIONS				
CHOICE OF TAP	NO	NO	NO	NO
CONNECTION - STAINLESS STEEL SCREWING	YES	NO	NO	YES
MOTIVE OF LIGHTING PANEL	NO	NO	NO	NO
POWER CABLE PLUG	YES	YES	YES	YES

Are you planning to expand dispensing of drinks including chilled soda water?

EXTERNAL CARBONATOR



We offer you an elegant solution thanks to this device. The device is designed for producing chilled soda water by mixing H₂O and CO₂. The soda makers can produce 40 l or 200 l of soda water per hour. Easy connection to cooler and tap tower.

The device is designed for producing chilled soda water by mixing H₂O and CO₂.

EXTERNAL CARBONATOR 40L NEW

The maker can produce 40 l of soda water per hour. Easy connection to collar and tap tower. Affordable solution for restaurants and other establishments serving beverages and looking to expand their existing bar with perfectly chilled sparkling water.



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EASY CONNECTION - Easy installation thanks to fittings located on the carbonator.

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EASY TO CARRY - Easy and safe handling and transport thanks to handles mounted on the upper part.



The device is designed for producing chilled soda water by mixing H₂O and CO₂.

EXTERNAL CARBONATOR 200L NEW

Are you planning to expand dispensing of drinks including chilled soda water? We offer you an elegant solution thanks to this device. The device is designed for producing chilled soda water by mixing H₂O and CO₂. The maker can produce 200 l of soda water per hour. Easy connection to cooler and tap tower.



<<

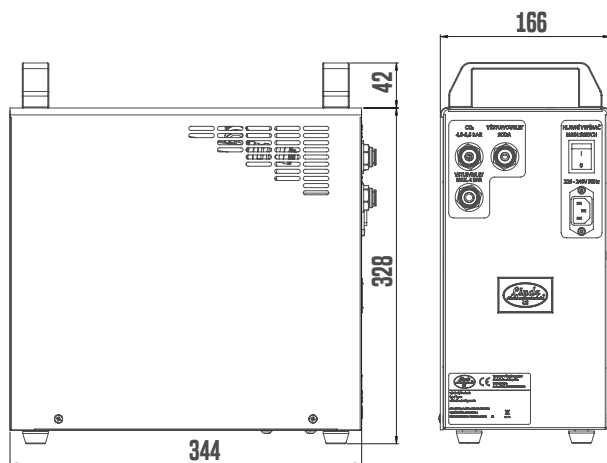
EASY CONNECTION - Easy installation thanks to fittings located on the carbonator.

<

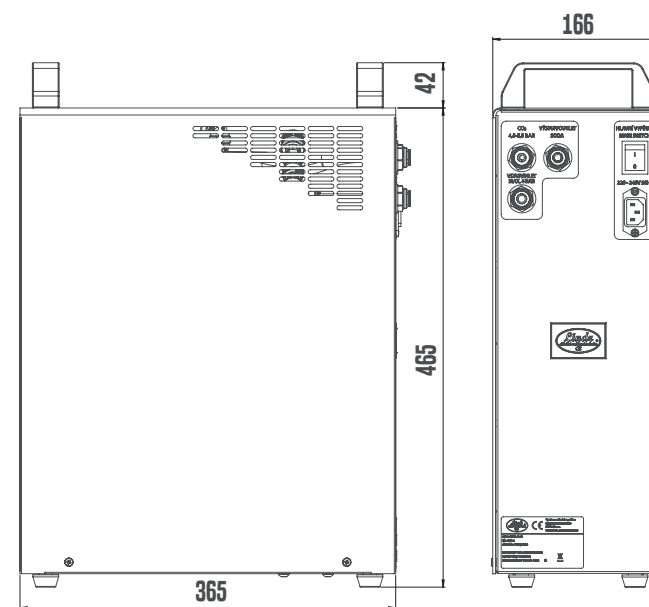
EASY TO CARRY - Easy and safe handling and transport thanks to handles mounted on the upper part.



EXTERNAL CARBONATOR 40L NEW



EXTERNAL CARBONATOR 200L NEW



PRODUCT MODEL	EXTERNAL CARBONATOR 40L NEW	EXTERNAL CARBONATOR 200L NEW
COOLING POWER OF THE COMPRESSOR (HP)	-	-
COOLING POWER OF THE COMPRESSOR (W)	-	-
MAXIMUM COOLING CAPACITY TO 0°C / TK 45°C (L/HOUR)	-	-
CONTINUOUS COOLING PERFORMANCE (L/HOUR)	-	-
THERMAL GRADIENT ΔT (°C)	-	-
AIR COMPRESSOR	NO	NO
ICE BANK (KG)	-	-
DISPLACEMENT OF RECIRCULATION PUMP (M)	-	-
NUMBER OF COOLED BEVERAGES	SODA	SODA
CARBONATED WATER (L/HOUR)	40	200
LENGTH OF COOLING COILS (M)	-	-
POWER (W)	368	322
AMPERAGE (A)	1,6	1,4
NET WEIGHT (KG)	10,5	14,0
REFRIGERANT TYPE	-	-
VOLTAGE (V)	220-240V 50HZ~1	220-240V 50HZ~1
BEVERAGE CONNECTION (FITTINGS)	WATER 3/8	WATER 3/8
CO2 CONNECTION (FITTINGS)	5/16	5/16
OUTPUT (FITTINGS)	SODA 3/8	SODA 3/8
CUSTOMIZED OPTIONS		
CHOICE OF TAP	NO	NO
CONNECTION - STAINLESS STEEL SCREWING	YES	YES
MOTIVE OF LIGHTING PANEL	NO	NO
POWER CABLE PLUG	YES	YES

LIVEN UP YOUR DRINK MENU ...

*... with homemade
lemonade made
from freshly prepared,
refreshing soda
water and give your
customers more
reasons to come back.*



Lindr®
chladič a výčepní technika
CZ

SL 482008



Dispense towers Lindr offer flexibility in the number of taps - the option of choosing from one to twelve taps. Their appearance meets our high standards, whether it is a stainless steel design without welds or a high variability of accessories.



DISPENSE TOWERS

*The complete line with
one tap gives new
possibilities to enhance
the classic look
and move the design
to the next level.*

NAKED NAKED ONE



The Naked series of dispensing towers are characterized by clean curves in full stainless steel design without a single weld.

NAKED, NAKED ONE DISPENSE TOWERS

The LINDR NAKED, NAKED ONE dispensing towers are a unique single-tap tower, which mainly benefits from a simple, clean design. It is enhanced by the all-stainless steel design without welds and is especially suitable for modern areas of bars or restaurants and also where there is not much space. To underline the design, the used middle pole dewes on the surface thanks to the recirculation, creating a unique look of a really chilled beer.



<<

PRESENTATION OPTIONS - Backlit medallions can be installed in a straight version or a fish eye variant.

NAKED, NAKED ONE

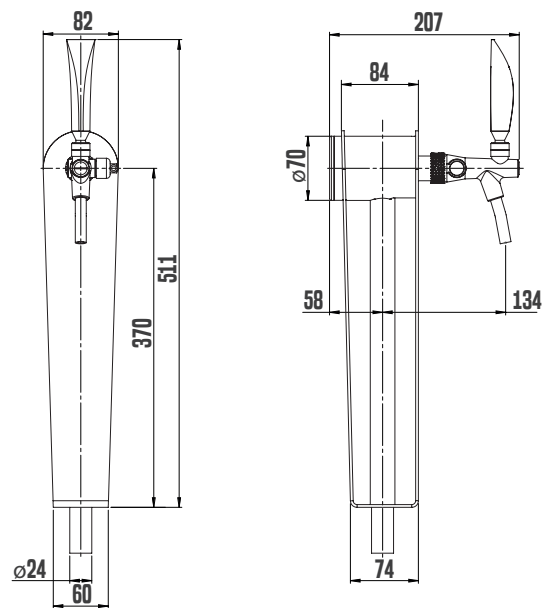
NUMBER OF TAPS 1



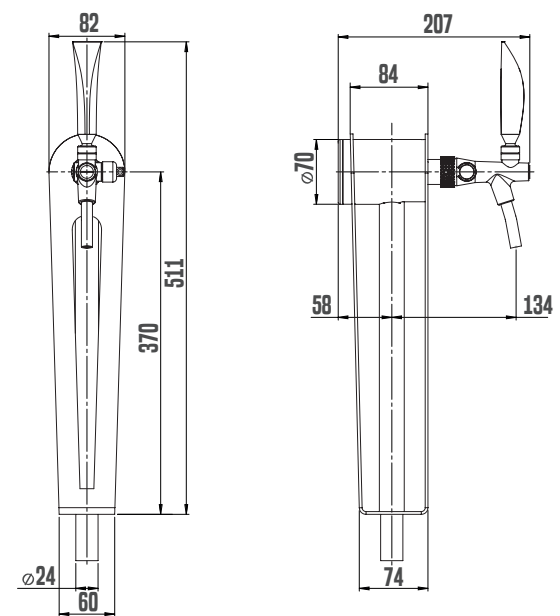
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RECIRCULATION - Thanks to the RECIRCULATION system and a well insulated coil, the beverage is cooled right up to the tap and, in addition, it also creates a dewy effect on the stand.

LINDR NAKED TOWER



LINDR NAKED ONE TOWER



PRODUCT MODEL	LINDR NAKED TOWER	LINDR NAKED ONE TOWER
BASIC MEDALLION	YES	YES
LINDR TAP	YES	YES
MEDALLION Ø 69 MM	YES	YES
CONNECTION - INPUT ST. STEEL TUBE 8MM WITH RECIRCULATION COIL RIGHT TO THE TAP	YES	YES
NUMBER OF TAPS (PCS)	1	1
WEIGHT (KG)	4,30	3,60
COLOR DESIGN- POLISHED STAINLESS STEEL	YES	YES

OPTIONAL ACCESSORIES	YES	YES
ILLUMINATED MEDALLION	✓	✓
WOODEN MEDALLION	✓	✓
CHOICE OF MEDALLION Ø 82 MM	X	X
CHOICE OF TAP	✓	✓
CHOICE OF MEDALLION	X	X
CONNECTION - INLET 10 MM STAINLESS STEEL WITH RECIRCULATION COIL RIGHT TO THE TAP	X	X

POSSIBLE CUSTOMIZED OPTIONS	YES	YES
FISH EYE MEDALLION	✓	✓
COLOR DESIGN ACCORDING TO RAL SAMPLES	✓	✓
COLORED DESIGN OF SANDBLASTING	✓	✓

Note
We will be happy to inform you regarding custom modifications (contact us).



BASIC MEDALLION



ILLUMINATED MEDALLION



WOODEN MEDALLION



FISH EYE MEDALLION



SANDBLASTED



STAINLESS
STEEL



COLOR
DESIGN

The Naked Cold Bridge range offers four, six, eight, ten and twelve tap options.



DESIGN & TECHNOLOGY



NAKED COLD BRIDGE

NUMBER OF TAPS 4 - 6 - 8 - 10 - 12





The flagship of our production, which will be without a doubt the absolute dominant of your bar.

NAKED COLD BRIDGE DISPENSE TOWERS

The LINDR NAKED COLD BRIDGE tower with four taps is the absolute top among dispensing towers, excellent not only in appearance, but above all in its unique recirculation system. This tower will clearly show guests that you are serious about dispensing beer. The only tower in the series with one stand in the middle.



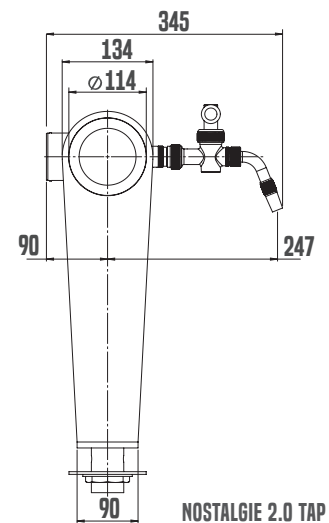
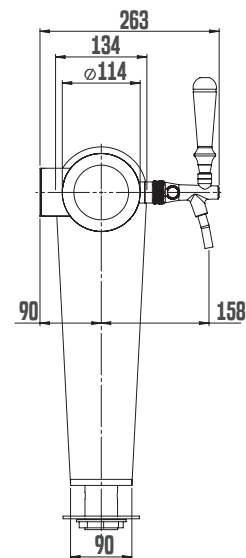
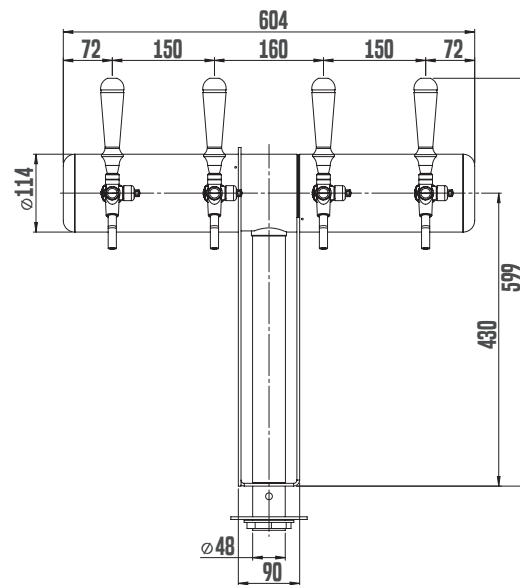
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RECIRCULATION - Own design solution with perfect insulation.

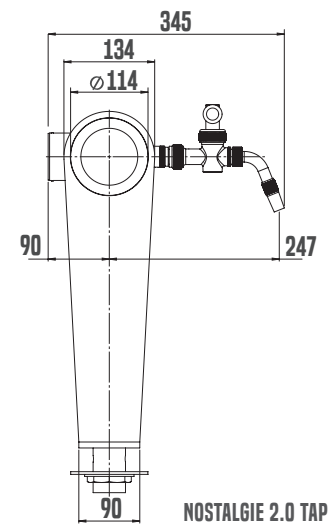
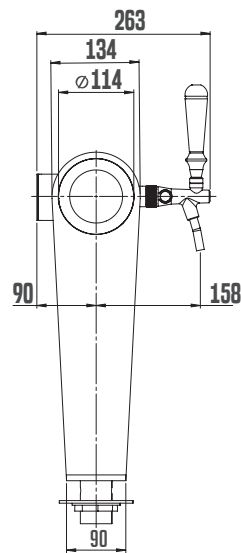
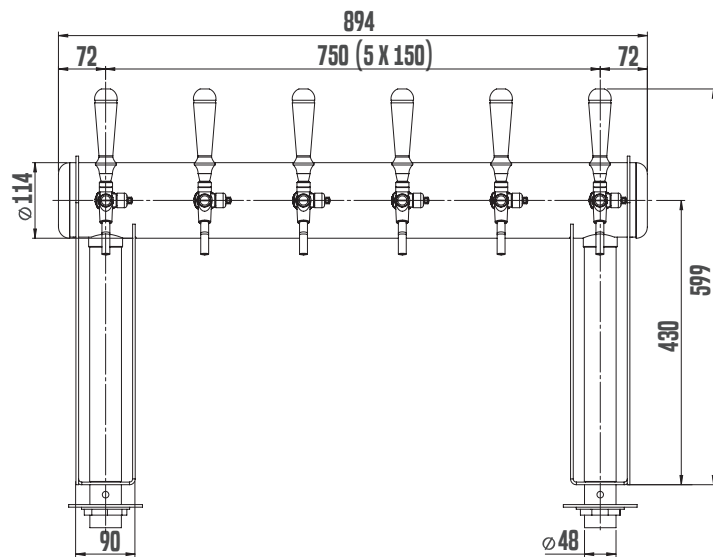
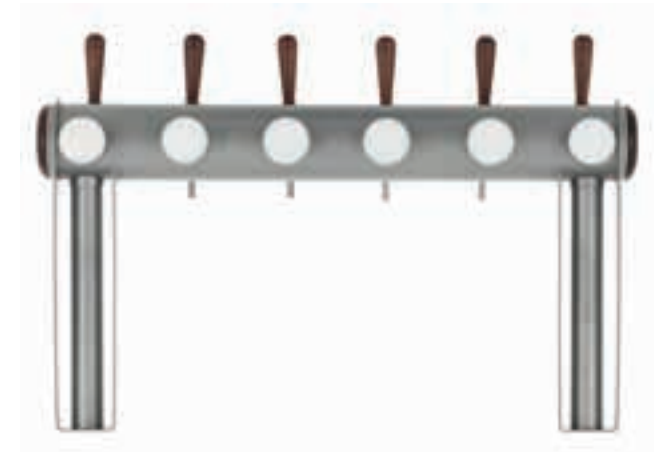
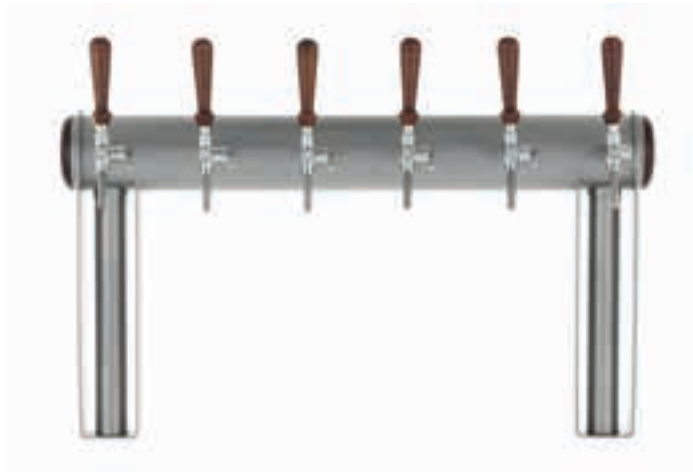
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PRESENTATION OPTIONS - Backlit medallions can be installed in a straight version or a fish eye variant.

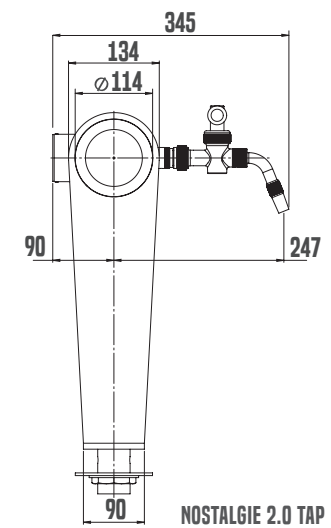
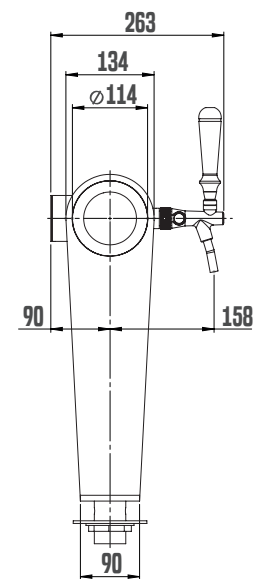
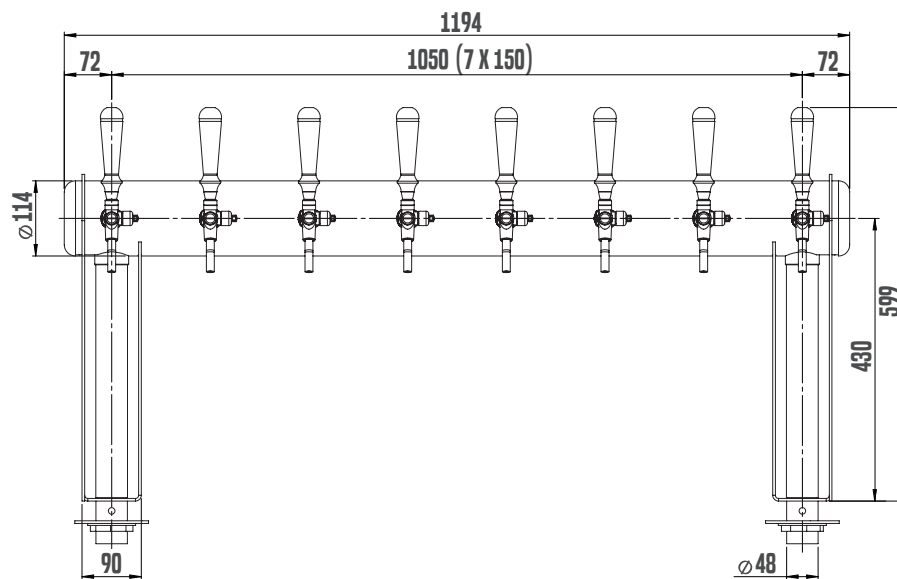
LINDR NAKED COLD BRIDGE 4 TOWER



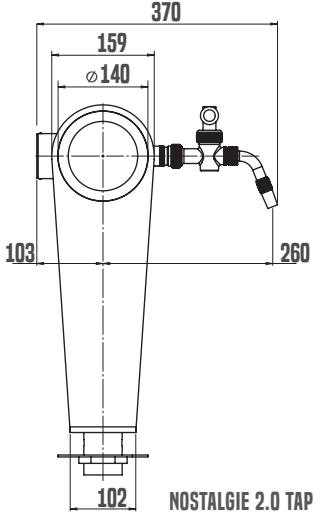
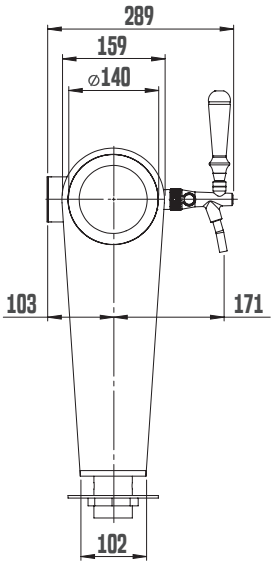
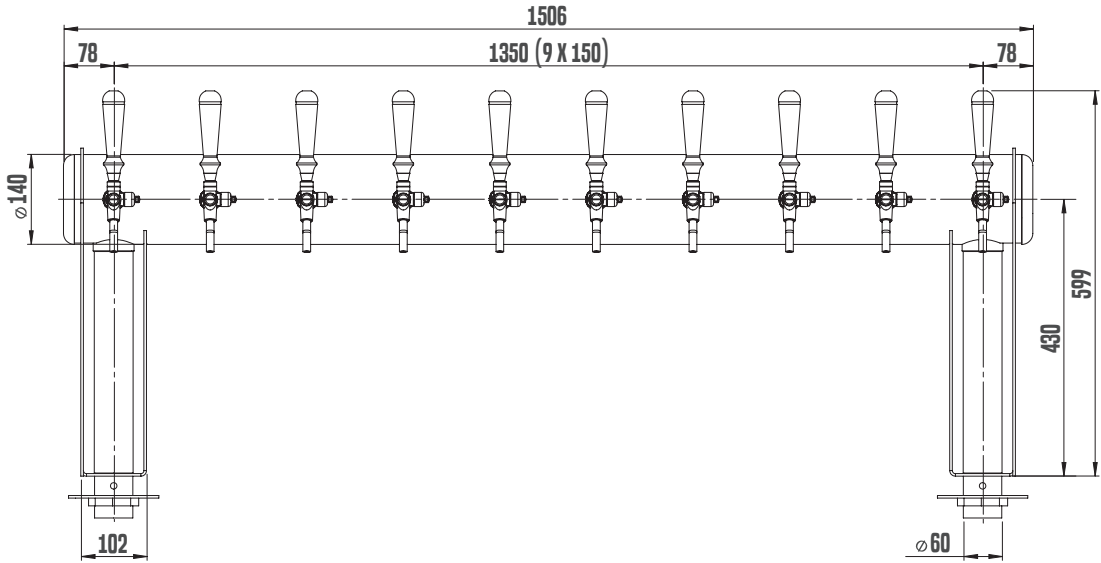
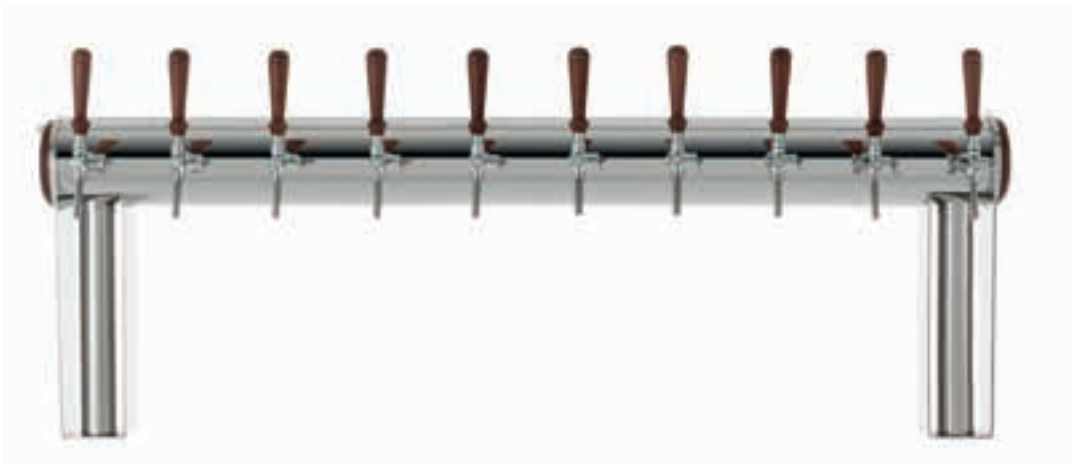
LINDR NAKED COLD BRIDGE 6 TOWER



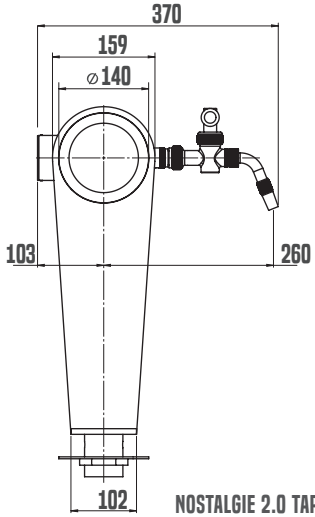
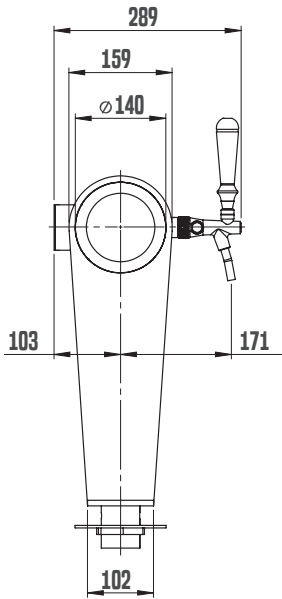
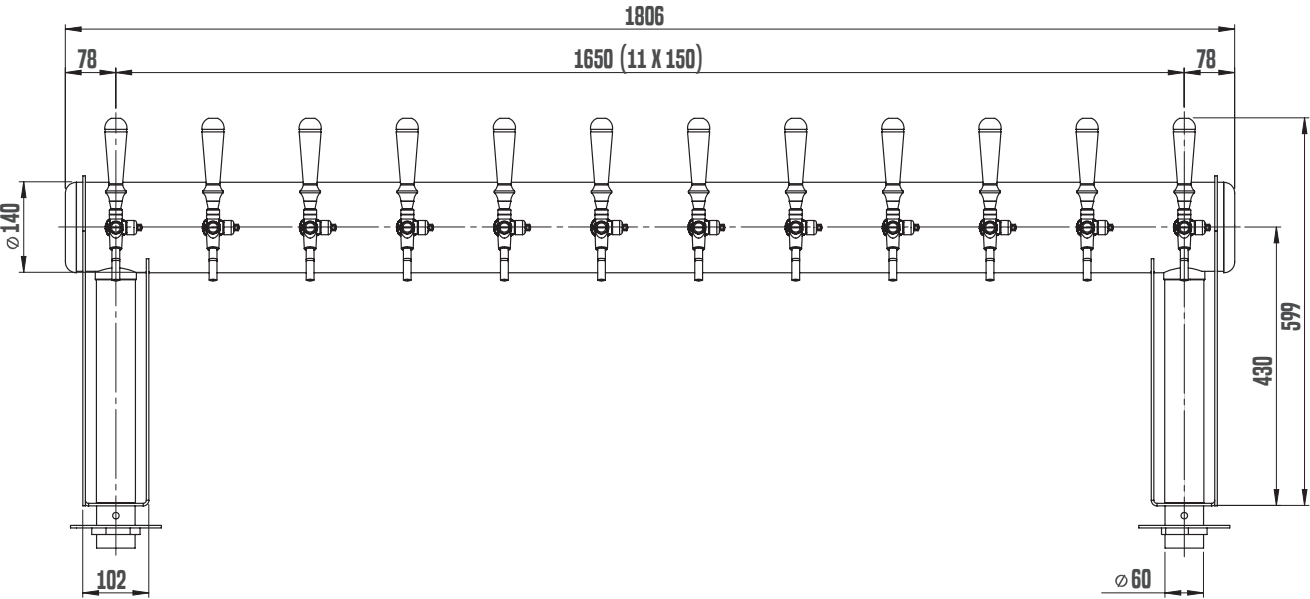
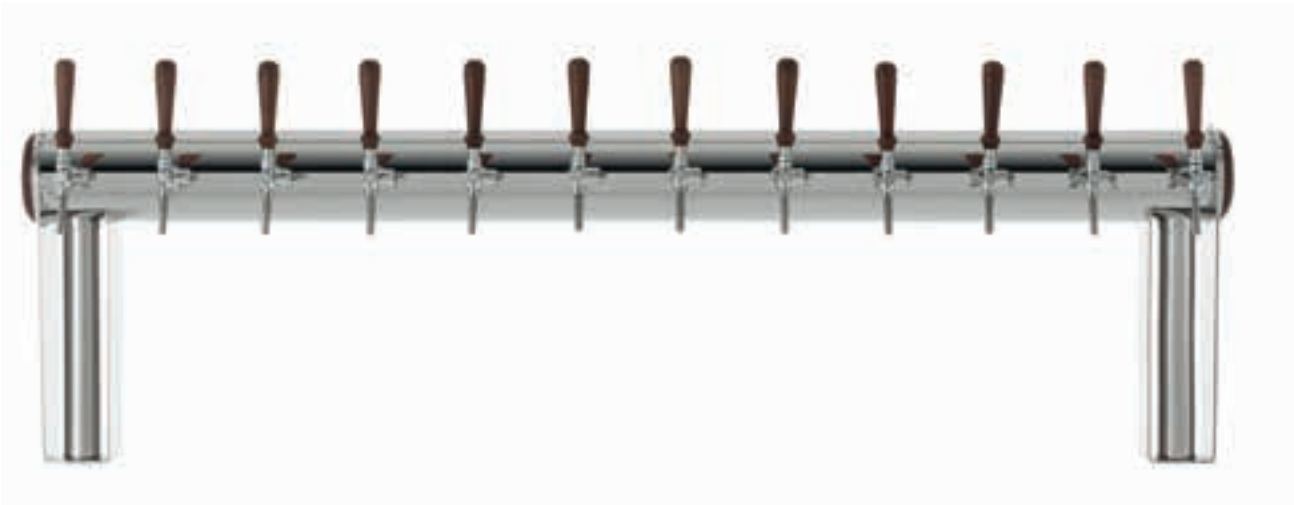
LINDR NAKED COLD BRIDGE 8 TOWER



LINDR NAKED COLD BRIDGE 10 TOWER



LINDR NAKED COLD BRIDGE 12 TOWER



PRODUCT MODEL	LINDR NAKED COLD BRIDGE 4 TOWER	LINDR NAKED COLD BRIDGE 6 TOWER	LINDR NAKED COLD BRIDGE 8 TOWER	LINDR NAKED COLD BRIDGE 10 TOWER	LINDR NAKED COLD BRIDGE 12 TOWER
BASIC MEDALLION	YES	YES	YES	YES	YES
LINDR TAP	YES	YES	YES	YES	YES
MEDALLION Ø 69 MM	YES	YES	YES	YES	YES
CONNECTION - INPUT ST. STEEL TUBE 8MM WITH RECIRCULATION COIL RIGHT TO THE TAP	YES	YES	YES	YES	YES
NUMBER OF TAPS (PCS)	4	6	8	10	12
WEIGHT (KG)	12,0	18,5	20,5	33,0	37,0
COLOR DESIGN- POLISHED STAINLESS STEEL	YES	YES	YES	YES	YES

OPTIONAL ACCESSORIES	YES	YES	YES	YES	YES
ILLUMINATED MEDALLION	✓	✓	✓	✓	✓
WOODEN MEDALLION	✓	✓	✓	✓	✓
CHOICE OF MEDALLION Ø 82 MM	✓	✓	✓	✓	✓
CHOICE OF TAP	✓	✓	✓	✓	✓
CHOICE OF MEDALLION	X	X	X	X	X
CONNECTION - INLET 10 MM STAINLESS STEEL WITH RECIRCULATION COIL RIGHT TO THE TAP	X	✓	✓	✓	✓

POSSIBLE CUSTOMIZED OPTIONS	YES	YES	YES	YES	YES
FISH EYE MEDALLION	✓	✓	✓	✓	✓
COLOR DESIGN ACCORDING TO RAL SAMPLES	X	X	X	X	X
COLOR DESIGN OF SANDBLASTING	✓	✓	✓	X	X

Note
We will be happy to inform you regarding custom modifications (contact us).



SANDBLASTED



STAINLESS
STEEL



BASIC MEDALLION



ILLUMINATED MEDALLION



WOODEN MEDALLION



FISH EYE MEDALLION

Our line of LINDR COLD BRIDGE U taps will captivate everyone at first sight.

DESIGN & QUALITY





You no longer have to look for a compromise between design and cutting-edge technology, the LINDR COLD BRIDGE tower offers both.

COLD BRIDGE U DISPENSE TOWER

Our latest line of LINDR COLD BRIDGE taps will captivate everyone at first sight. These towers are designed in the shapes the letter inverted U bring design and bring cleanliness without welds and unnecessary flanges. LINDR COLD BRIDGE towers are currently the best in the area of dispensing.



^

RECIRCULATION - Own design solution with perfect insulation.

<<

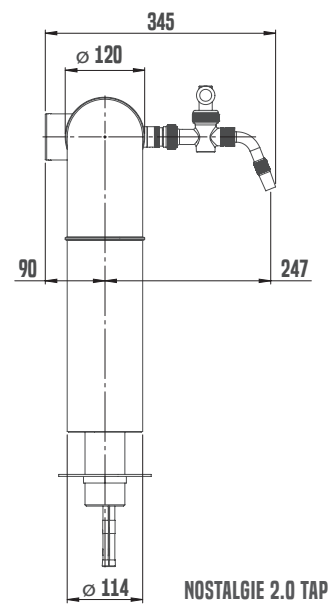
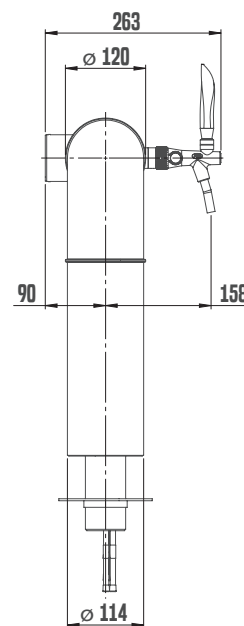
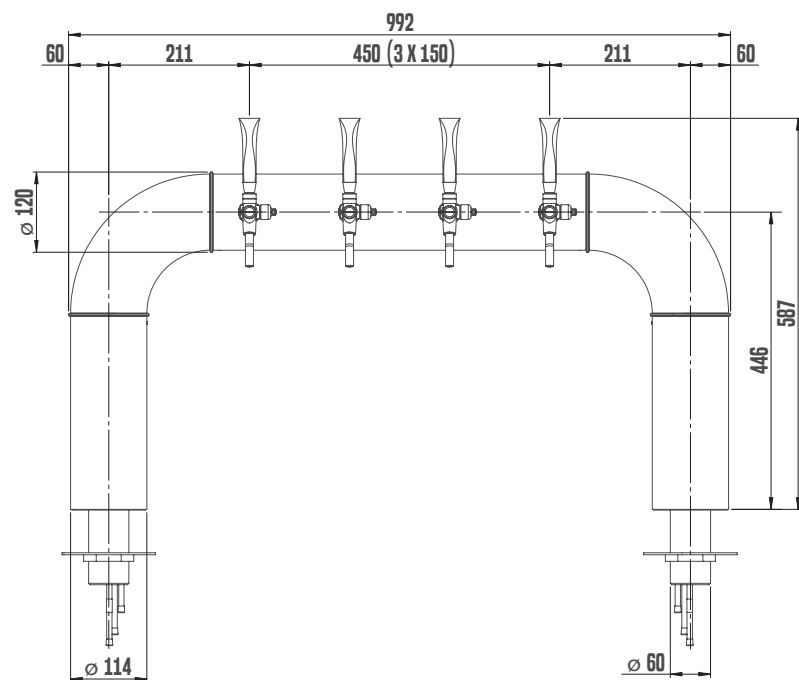
PRESENTATION OPTIONS - Backlit medallions can be installed in a straight version or a fish eye variant.

LINDR COLD BRIDGE

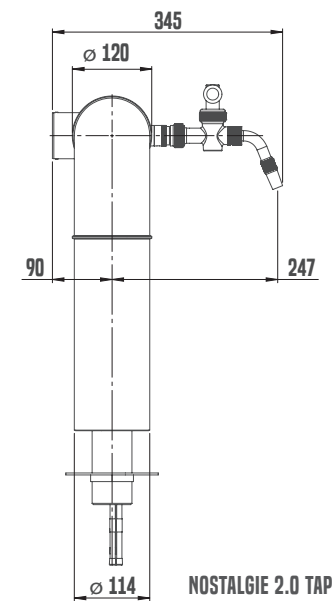
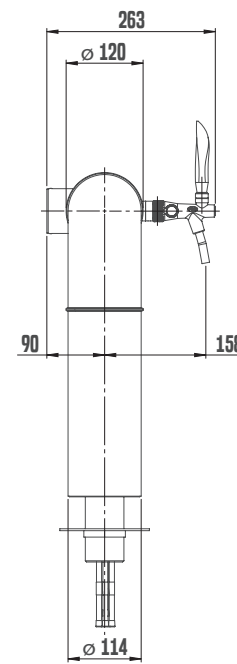
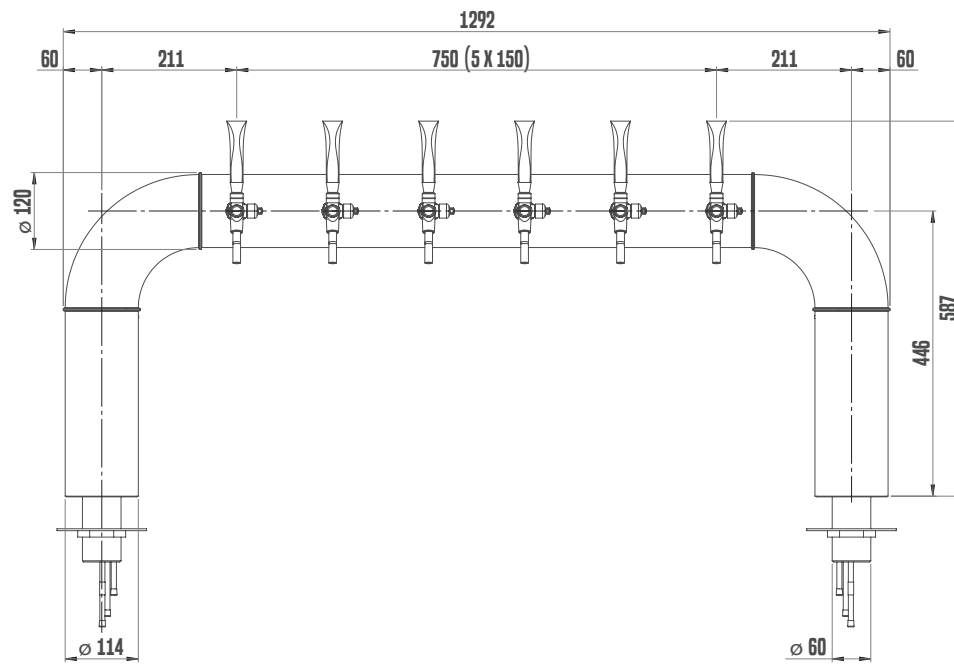
NUMBER OF TAPS 4 - 6 - 8



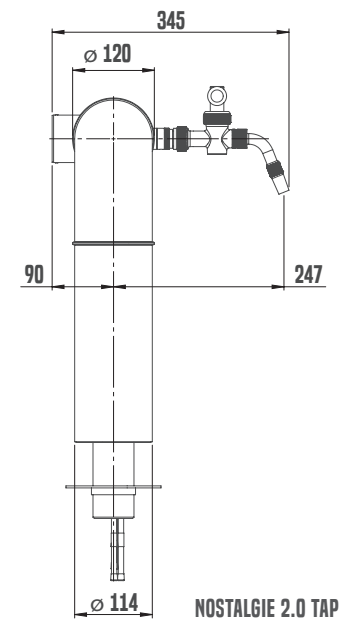
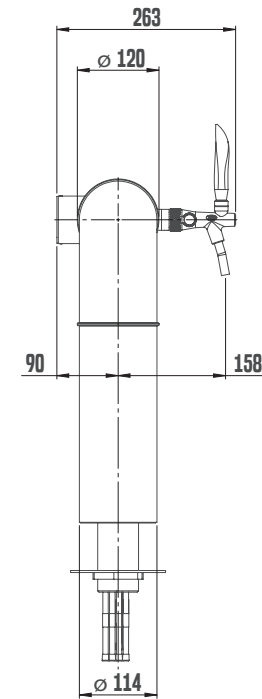
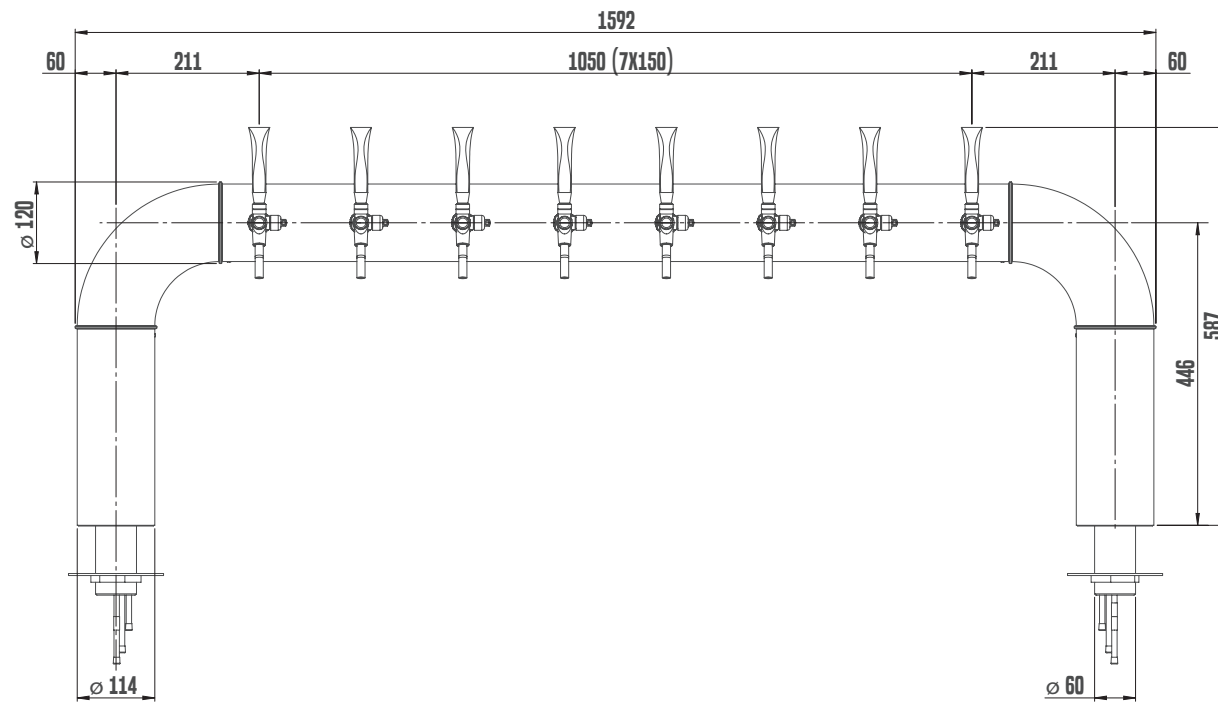
LINDR COLD BRIDGE U4 TOWER



LINDR COLD BRIDGE U6 TOWER



LINDR COLD BRIDGE U8 TOWER



NOSTALGIE 2.0 TAP

PRODUCT MODEL	LINDR COLD BRIDGE U4 TOWER	LINDR COLD BRIDGE U6 TOWER	LINDR COLD BRIDGE U8 TOWER
BASIC MEDALLION	YES	YES	YES
LINDR TAP	YES	YES	YES
MEDALLION Ø 69 MM	YES	YES	YES
CONNECTION - INPUT ST. STEEL TUBE 8MM WITH RECIRCULATION COIL RIGHT TO THE TAP	YES	YES	YES
NUMBER OF TAPS (PCS)	4	6	8
WEIGHT (KG)	12,0	18,5	20,5
COLOR DESIGN- POLISHED STAINLESS STEEL	YES	YES	YES

OPTIONAL ACCESSORIES	YES	YES	YES
ILLUMINATED MEDALLION	✓	✓	✓
WOODEN MEDALLION	✓	✓	✓
CHOICE OF MEDALLION Ø 82 MM	✓	✓	✓
CHOICE OF TAP	✓	✓	✓
CHOICE OF MEDALLION	X	X	X
CONNECTION - INLET 10 MM STAINLESS STEEL WITH RECIRCULATION COIL RIGHT TO THE TAP	✓	✓	✓

POSSIBLE CUSTOMIZED OPTIONS	YES	YES	YES
FISH EYE MEDALLION	✓	✓	✓
COLOR DESIGN ACCORDING TO RAL SAMPLES	X	X	X
COLORED DESIGN OF SANDBLASTING	✓	✓	✓

Note
We will be happy to inform you regarding custom modifications (contact us).



BASIC MEDALLION



ILLUMINATED MEDALLION



WOODEN MEDALLION



FISH EYE MEDALLION



SANDBLASTED



STAINLESS
STEEL

Massive, all-stainless steel construction without welds meets the strictest requirements for design purity.



COLD BRIDGE T



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

You no longer have to look for a compromise between design and cutting-edge technology, the LINDR COLD BRIDGE tower offers both.

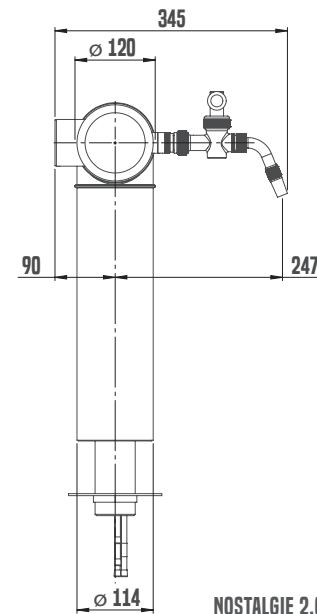
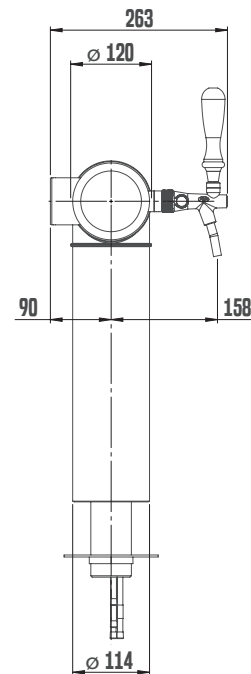
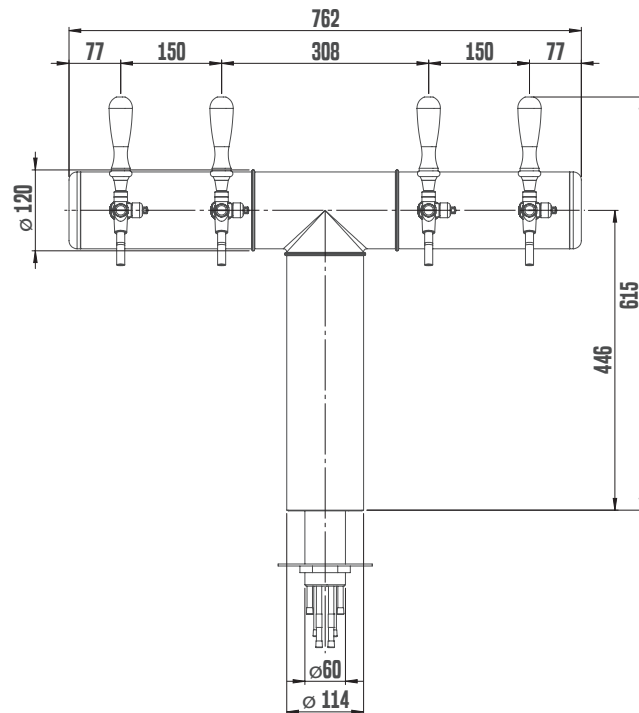
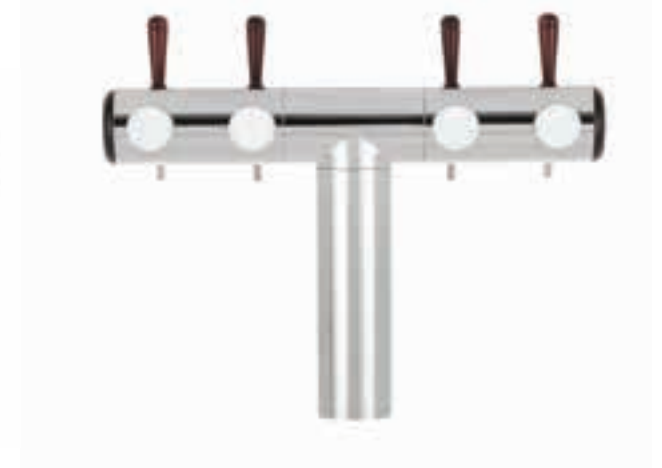
COLD BRIDGE T, H DISPENSE TOWERS

Our latest line of LINDR COLD BRIDGE taps will captivate everyone at first sight. These towers are designed in the shapes of letters T and H bring design and cleanliness without welds and unnecessary flanges. LINDR COLD BRIDGE towers are currently the best in the area of dispensing.



- ^
RECIRCULATION - The unique design of the tower ensures cooling of the beverage up to the tap via a fully insulated coil.
- <
DESIGN - Massive, all-stainless steel construction without welds meets the strictest requirements for design purity. The surface treatment is possible in polished stainless steel or with sandblasting.

LINDR COLD BRIDGE T4 TOWER



NOSTALGIE 2.0 TAP

COLD BRIDGE T, H

NUMBER OF TAPS 4 - 6 - 8



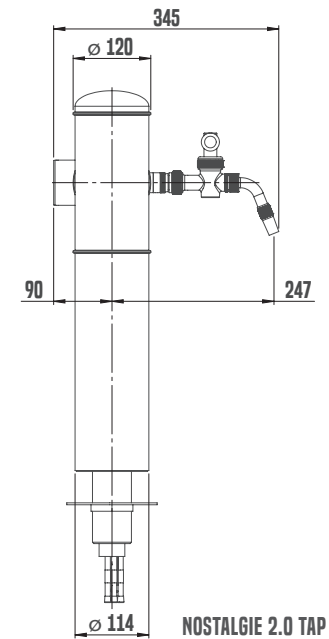
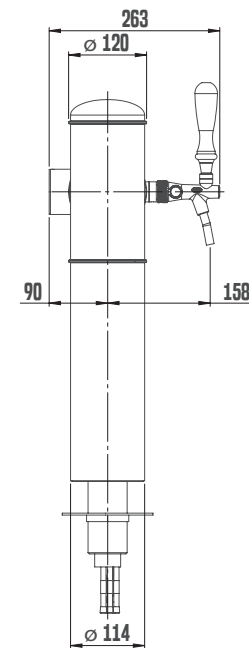
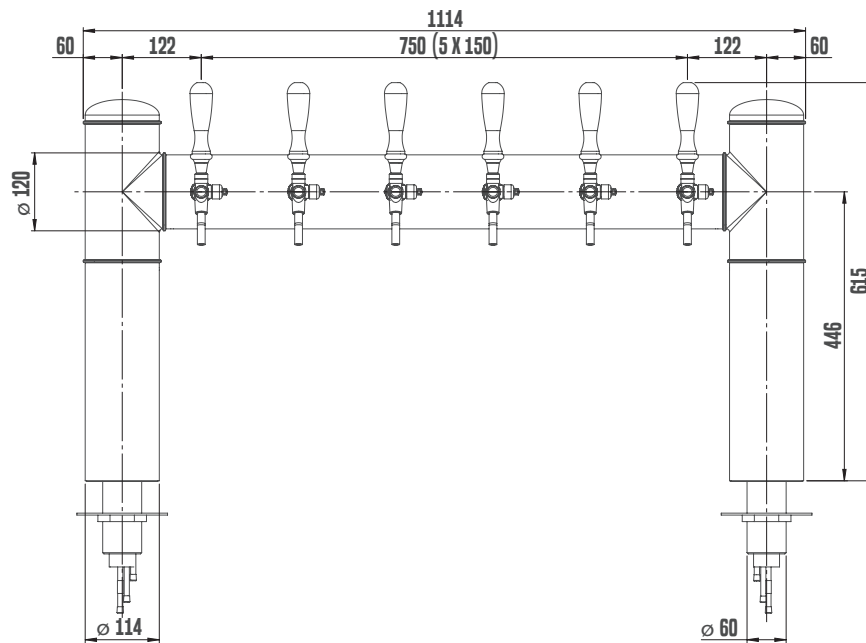
Massive, all-stainless steel construction without welds meets the strictest requirements for design purity.



COLD BRIDGE H

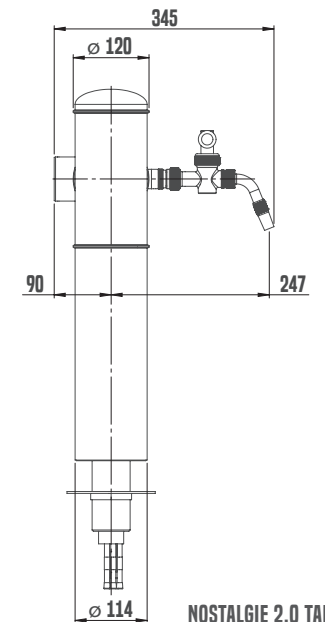
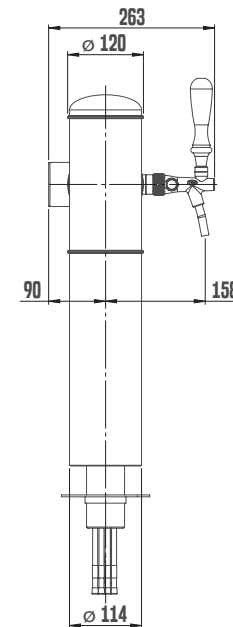
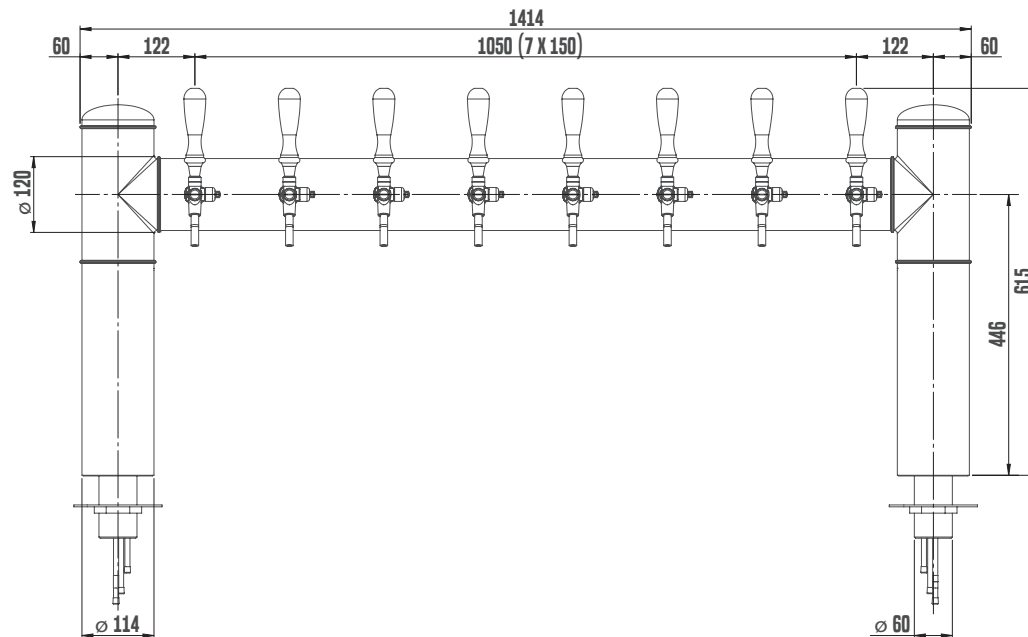


LINDR COLD BRIDGE H6 TOWER



NOSTALGIE 2.0 TAP

LINDR COLD BRIDGE H8 TOWER



NOSTALGIE 2.0 TAP

PRODUCT MODEL	LINDR COLD BRIDGE T4 TOWER	LINDR COLD BRIDGE H6 TOWER	LINDR COLD BRIDGE H8 TOWER
BASIC MEDALLION	YES	YES	YES
LINDR TAP	YES	YES	YES
MEDALLION Ø 69 MM	YES	YES	YES
CONNECTION - INPUT ST. STEEL TUBE 8MM WITH RECIRCULATION COIL RIGHT TO THE TAP	YES	YES	YES
NUMBER OF TAPS (PCS)	4	6	8
WEIGHT (KG)	12,0	18,5	20,5
COLOR DESIGN- POLISHED STAINLESS STEEL	YES	YES	YES

OPTIONAL ACCESSORIES	YES	YES	YES
ILLUMINATED MEDALLION	✓	✓	✓
WOODEN MEDALLION	✓	✓	✓
CHOICE OF MEDALLION Ø 82 MM	✓	✓	✓
CHOICE OF TAP	✓	✓	✓
CHOICE OF MEDALLION	X	X	X
CONNECTION - INLET 10 MM STAINLESS STEEL WITH RECIRCULATION COIL RIGHT TO THE TAP	✓	✓	✓

POSSIBLE CUSTOMIZED OPTIONS	YES	YES	YES
FISH EYE MEDALLION	✓	✓	✓
COLOR DESIGN ACCORDING TO RAL SAMPLES	X	X	X
COLORED DESIGN OF SANDBLASTING	✓	✓	✓

Note
We will be happy to inform you regarding custom modifications (contact us).



BASIC MEDALLION



ILLUMINATED MEDALLION



WOODEN MEDALLION



FISH EYE MEDALLION



SANDBLASTED



STAINLESS
STEEL

The tower is composed of the highest quality materials - from stainless steel through hardened, polished plastic to oak wood.



DESIGN & TECHNOLOGY



LINDR GRAND T

NUMBER OF TAPS 3 - 5



The LINDR GRAND dispense towers will become the dominant feature of every bar.

LINDR GRAND T DISPENSE TOWERS

Lindr Grand dispense towers dominate the place where they are installed. They have three or five taps, all stainless steel, high-quality construction without welds and a wide range of modification options just like our other towers.



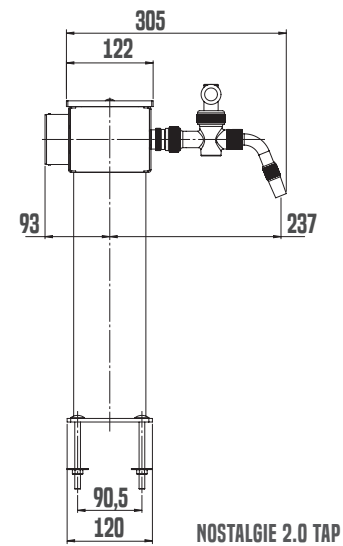
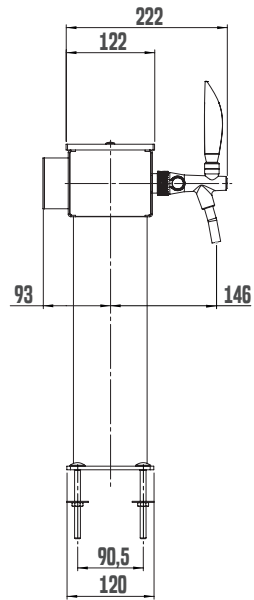
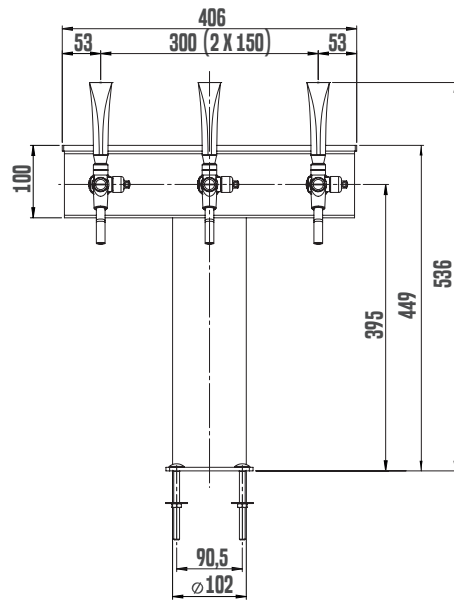
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DESIGN ACCESSORIES - We offer the tower in countless variations with various surfaces (sandblasting, gloss) and materials (oak, polished hardened plastic), including tap handles.

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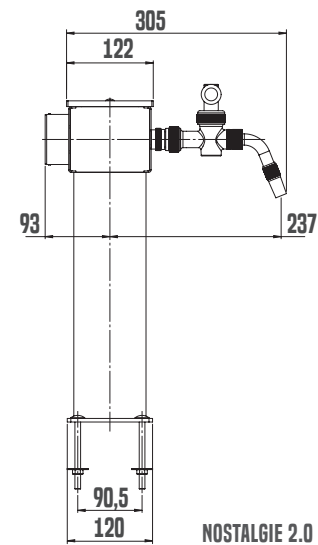
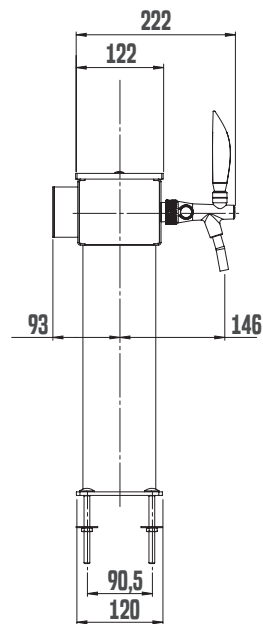
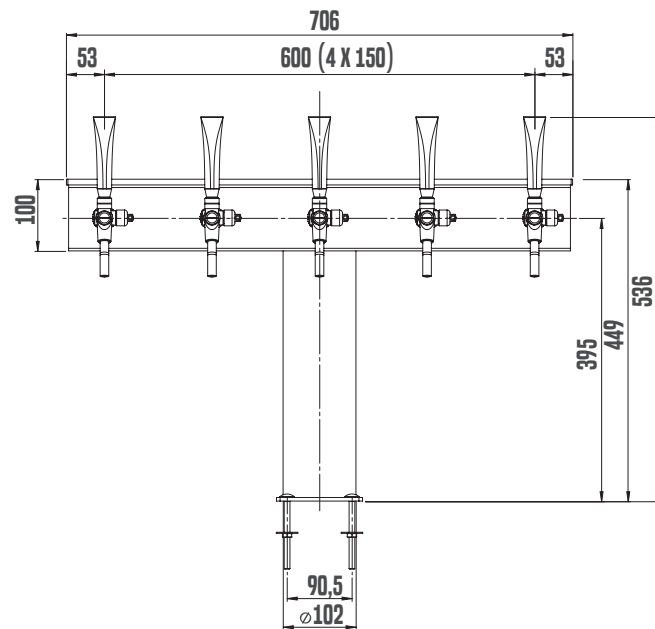
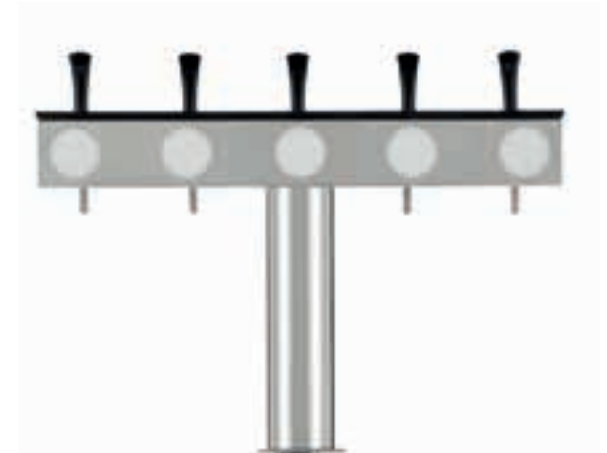
PRESENTATION OPTIONS - The models have an area for placing a wooden medallion or 3 backlit medallions with their own logo or beer brand. Medallions can also be placed on the tower.

LINDR GRAND T3 TOWER



NOSTALGIE 2.0 TAP

LINDR GRAND T5 TOWER



NOSTALGIE 2.0 TAP

PRODUCT MODEL	STOJAN LINDR GRAND T3	STOJAN LINDR GRAND T5
BASIC MEDALLION	NO	NO
LINDR TAP	YES	YES
MEDALLION Ø 69 MM	YES	YES
CONNECTION - INPUT ST. STEEL TUBE 8MM WITH RECIRCULATION COIL RIGHT TO THE TAP	YES	YES
NUMBER OF TAPS (PCS)	3	5
WEIGHT (KG)	5,0	7,0
COLOR DESIGN- POLISHED STAINLESS STEEL	YES	YES
OPTIONAL ACCESSORIES	YES	YES
ILLUMINATED MEDALLION	✓	✓
WOODEN MEDALLION	X	
CHOICE OF MEDALLION Ø 82 MM	✓	✓
CHOICE OF TAP	✓	✓
CHOICE OF MEDALLION	✓	✓
CONNECTION - INLET 10 MM STAINLESS STEEL WITH RECIRCULATION COIL RIGHT TO THE TAP	✓	✓
POSSIBLE CUSTOMIZED OPTIONS	YES	YES
FISH EYE MEDALLION	✓	✓
COLOR DESIGN ACCORDING TO RAL SAMPLES	X	X
COLORED DESIGN OF SANDBLASTING	✓	✓

Note

We will be happy to inform you regarding custom modifications (contact us).



ILLUMINATED MEDALLION



FISH EYE MEDALLION



MEDALLION



SANDBLASTED



STAINLESS
STEEL

*It is suitable where there
is really little space.*

MINIMALISM & DESIGN



LINDR TUBE

NUMBER OF TAPS 1



All models are completely in all-stainless steel, subtle design with one tap. The surface treatment is possible in the polished stainless steel or sandblasting.



Minimalism. This is how the LINDR TUBE dispensing tower could be characterized in one word.

LINDR TUBE DISPENSE TOWER

We only left the absolutely necessary components on it. It is suitable where there is really little space, but at the same time, thanks to the all-stainless steel design without welds and clean lines, it is one of the sleek design towers.



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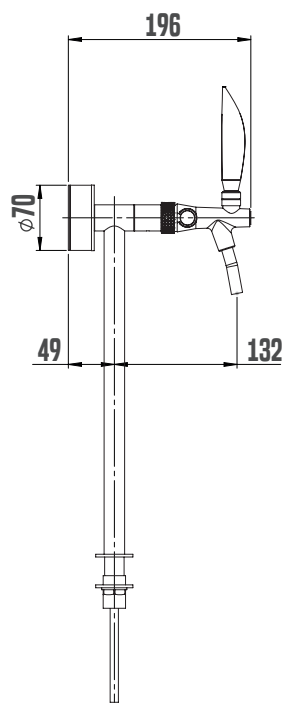
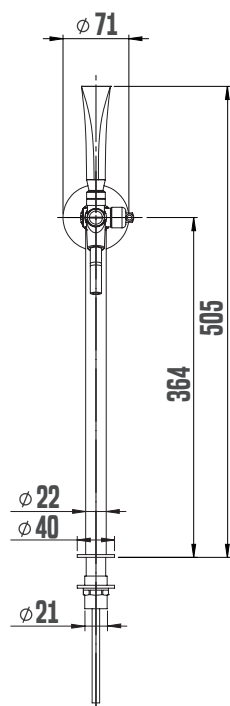
STAINLESS STEEL VERSION - The entire construction of the tower is in stainless steel. As a result, these are not as easily damaged as with surface-treated brass towers and last longer.

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PRESENTATION OPTIONS - The models have an area for placing a wooden medallion or backlit advertising.



LINDR TUBE TOWER



PRODUCT MODEL	LINDR TUBE TOWER
BASIC MEDALLION	NO
LINDR TAP	YES
MEDALLION Ø 69 MM	YES
CONNECTION - INPUT ST. STEEL TUBE 8MM	YES
NUMBER OF TAPS (PCS)	1
WEIGHT (KG)	2,0
COLOR DESIGN- POLISHED STAINLESS STEEL	YES

OPTIONAL ACCESSORIES	YES
ILLUMINATED MEDALLION	✓
WOODEN MEDALLION	✓
CHOICE OF MEDALLION Ø 82 MM	X
CHOICE OF TAP	✓
CHOICE OF MEDALLION	X
CONNECTION - INLET 10 MM STAINLESS STEEL WITH RECIRCULATION COIL RIGHT TO THE TAP	X

POSSIBLE CUSTOMIZED OPTIONS	YES
FISH EYE MEDALLION	✓
COLOR DESIGN ACCORDING TO RAL SAMPLES	X
COLOR DESIGN OF SANDBLASTING	✓

Note

We will be happy to inform you regarding custom modifications (contact us).



WOODEN MEDALLION



ILLUMINATED MEDALLION



FISH EYE MEDALLION



MEDALLION HOLDER



The LINDR T range of towers offers the widest range of number of taps from two to ten.



DESIGN & QUALITY



LINDR T

NUMBER OF TAPS 2 - 3 - 4 - 5 - 6 - 8 - 10



The LINDR T dispensing tower with two taps is part of the very first comprehensive line of dispensing towers we have designed.

LINDR T2-T10 DISPENSE TOWERS

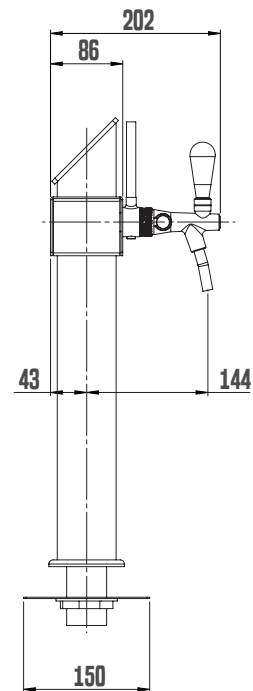
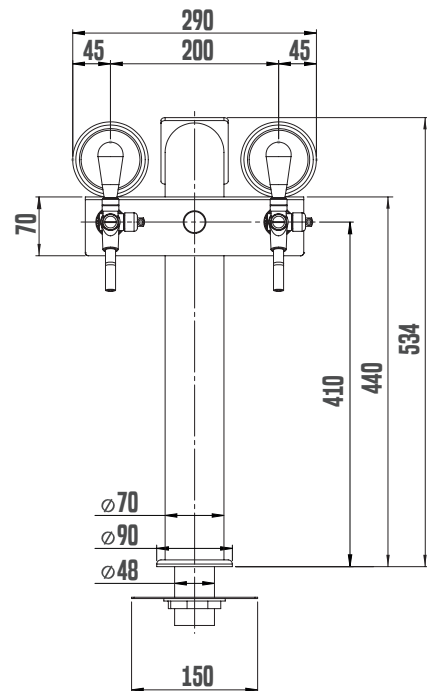
These towers offer the greatest flexibility in the number of used taps - from two to ten. Their appearance meets our high standards, whether it is a stainless steel design without welds or a high variability of accessories.



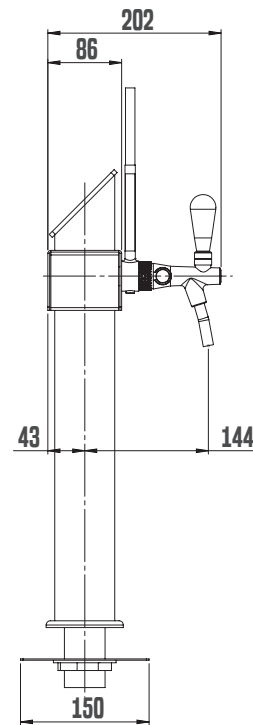
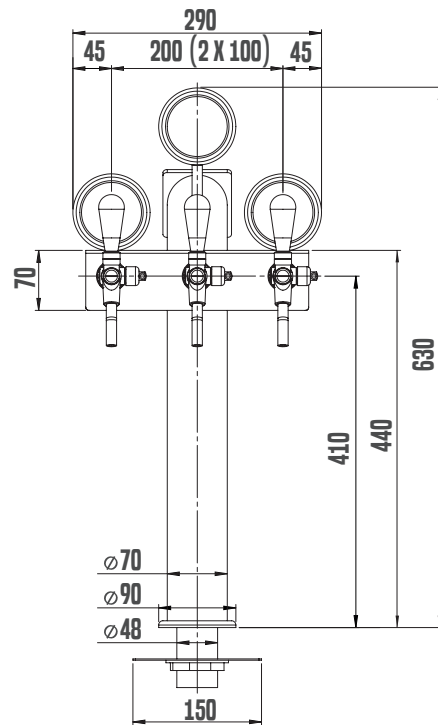
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PRESENTATION POSSIBILITIES - Illuminated advertising placed on the central stand for the presentation of the brewery and the possibility of medallions for the presentation of the type of beverage.

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RECIRCULATION - Simple recirculation coil.

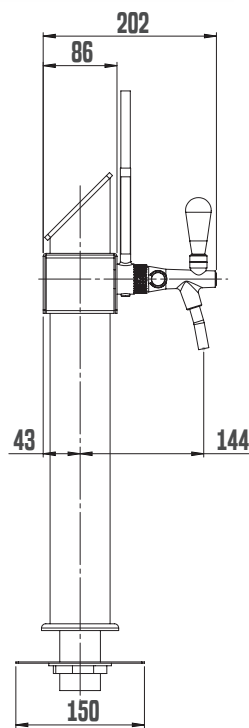
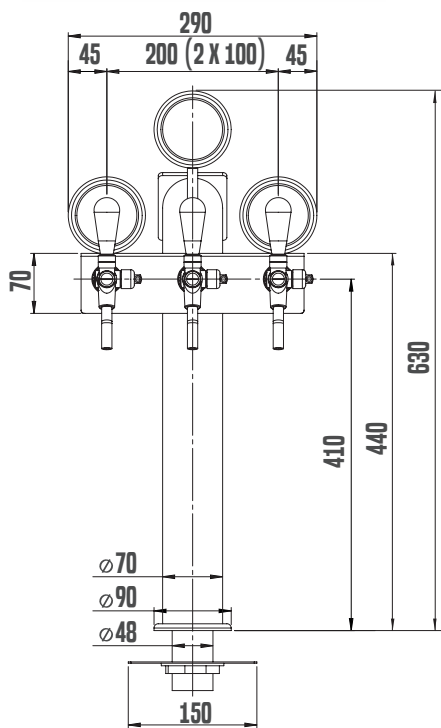
LINDR T 2X TAP TOWER



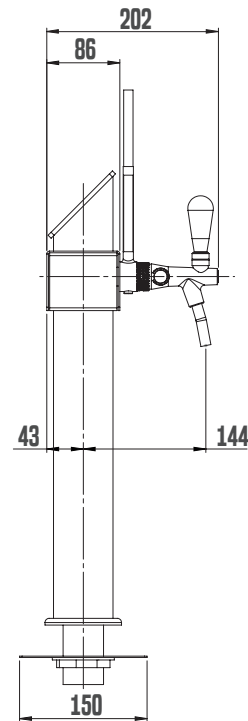
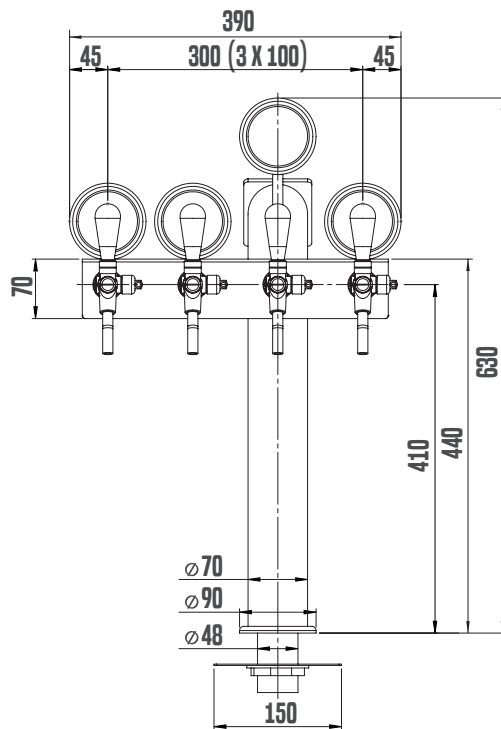
LINDR T 3X TAP TOWER



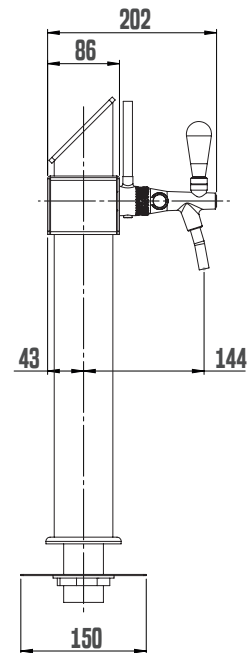
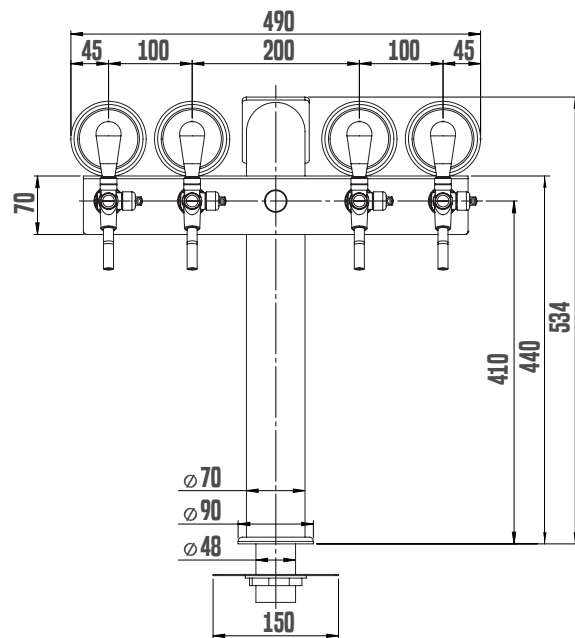
LINDR T 3X TAP TOWER (BODY GLOSSY BLACK)

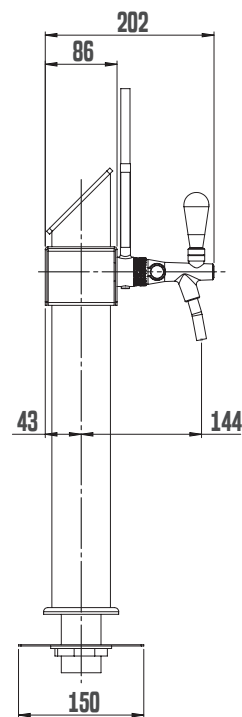


LINDR T 4X TAP TOWER

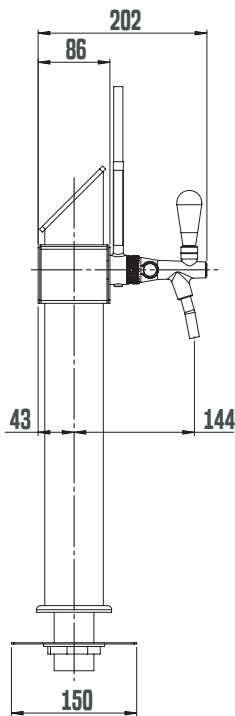
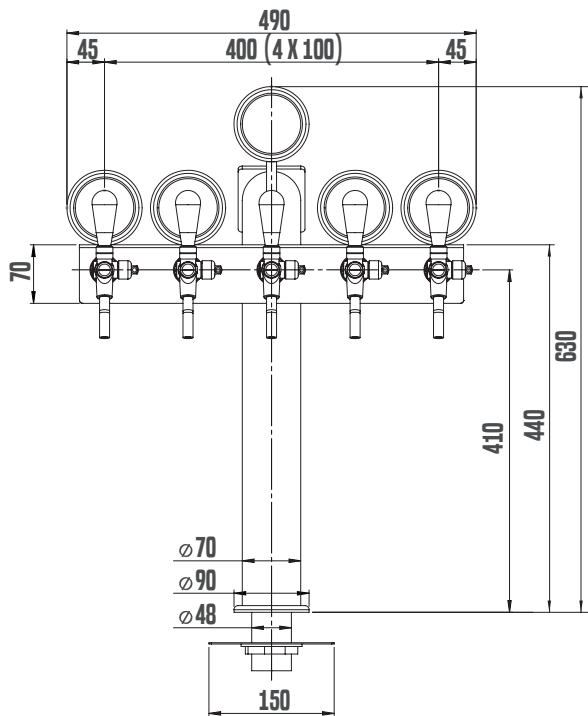


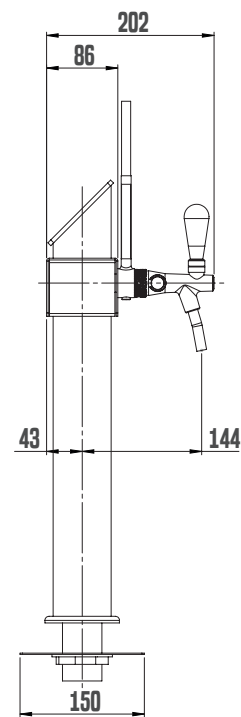
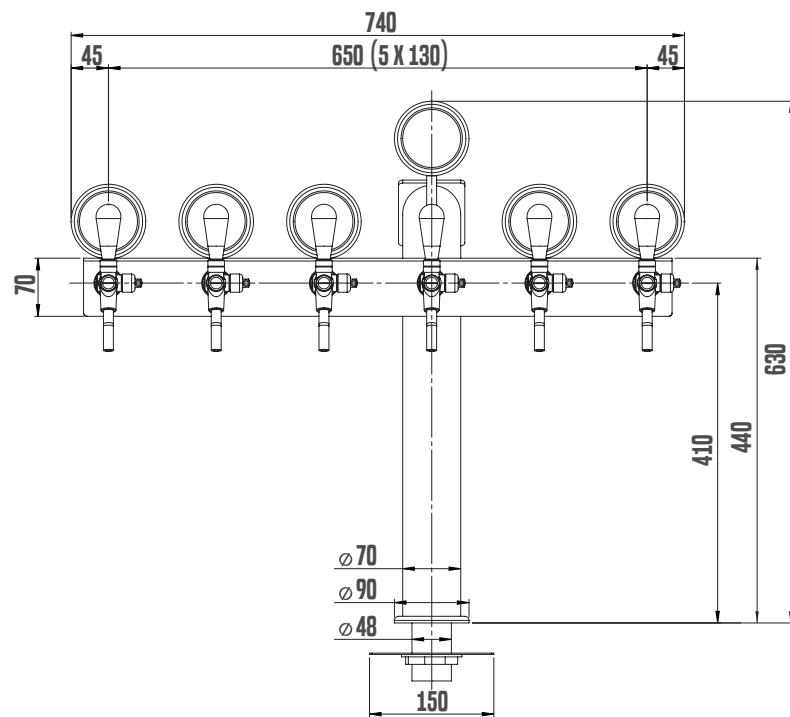
LINDR T 4X TAP TOWER (BODY T5)



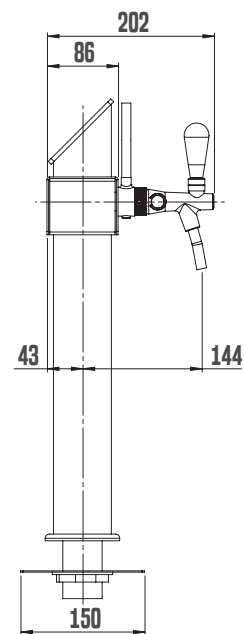
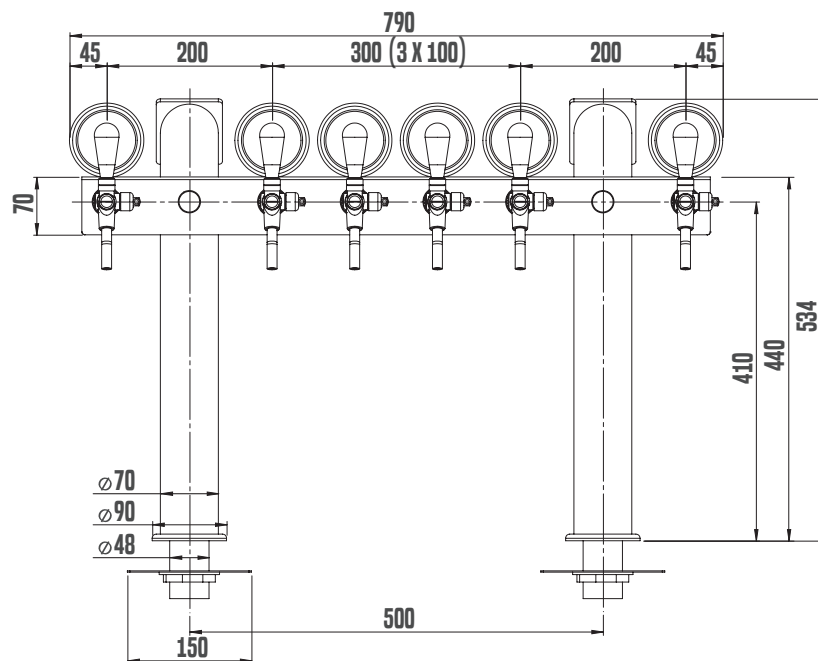


LINDR T 5X TAP TOWER (BODY GLOSSY BLACK)

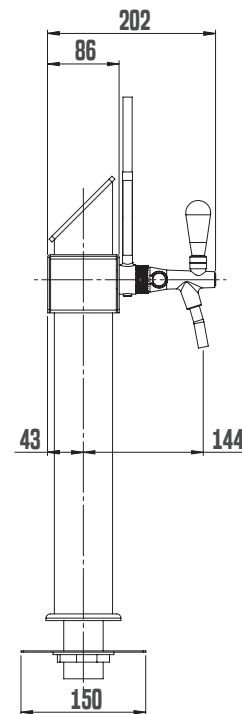
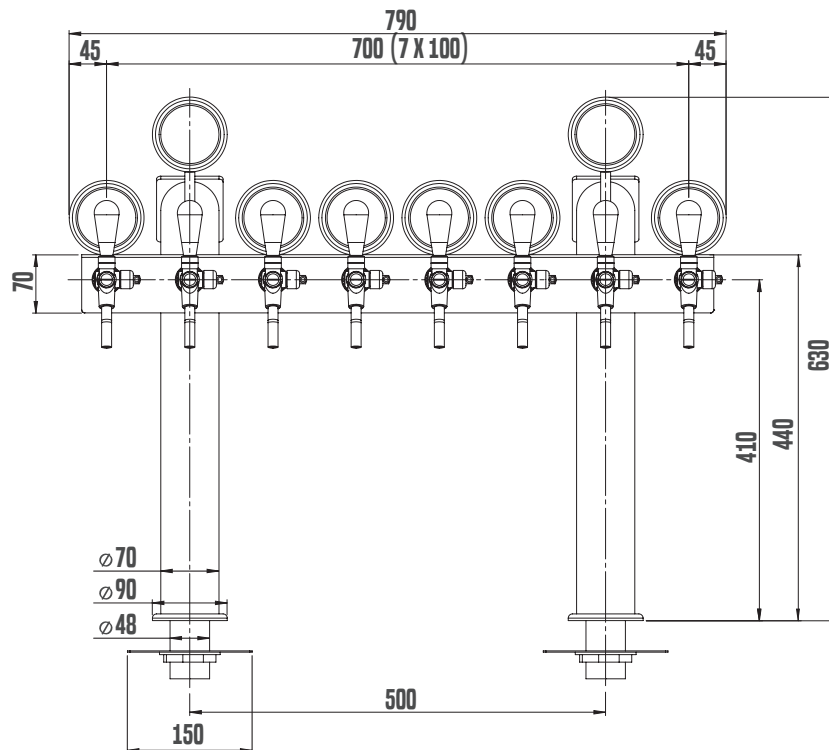




LINDR T 6X TAP TOWER (BODY T8)



LINDR T 8X TAP TOWER



PRODUCT MODEL	LINDR T TOWER 2X TAP	LINDR T TOWER 3X TAP	LINDR T TOWER 4X TAP	LINDR T TOWER 4X TAP	LINDR T TOWER 5X TAP	LINDR T TOWER 6X TAP	LINDR T TOWER 6X TAP	LINDR T TOWER 8X TAP	LINDR T TOWER 10X TAP
ILLUMINATED ADVERTISING	YES	YES	YES	YES	YES	YES	YES	YES	YES
CONNECTION - INLET 8 MM STAINLESS STEEL INLET WITH RECIRCULATION COIL RIGHT TO THE TAP	YES	YES	YES	YES	YES	YES	YES	YES	YES
NUMBER OF TAPS (PCS)	2	3	4	4	5	6	6	8	10
WEIGHT (KG)	6,0	7,0	8,9	9,7	10,9	13,2	15,5	18,0	21,0
COLOR DESIGN- POLISHED STAINLESS STEEL	YES	YES	YES	YES	YES	YES	YES	YES	YES

OPTIONAL ACCESSORIES	YES	YES	YES	YES	YES	YES	YES	YES	YES
COLOR DESIGN PVD GOLD	✓	✓	✓	✓	✓	X	X	X	X
CHOICE OF TAP	X	X	X	X	X	X	X	X	X
CHOICE OF MEDALLION	✓	✓	✓	✓	✓	✓	✓	✓	✓
CONNECTION - INLET 10 MM STAINLESS STEEL INLET WITH RECIRCULATION COIL RIGHT TO THE TAP	✓	✓	✓	✓	✓	✓	✓	✓	✓

POSSIBLE CUSTOMIZED OPTIONS	YES	YES	YES	YES	YES	YES	YES	YES	YES
COLOR DESIGN ACCORDING TO RAL SAMPLES	X	X	X	X	X	X	X	X	X
COLORLED DESIGN OF SANDBLASTING	✓	✓	✓	✓	✓	✓	✓	✓	✓
COLOR GLOSSY BLACK	X	✓	X	X	✓	X	X	X	X

Note

We will be happy to inform you regarding custom modifications (contact us).



SANDBLASTED



STAINLESS
STEEL



PVD GOLD



GLOSSY
BLACK



ILLUMINATED ADVERTISING



MEDALLION



Accessories and other components for dispensing equipment, which are necessary or improve its use. Other products include dispensing heads for beer kegs, taps, hoses, air compressors and connecting material.



OTHER PRODUCTS

LINDR DISPENSE TAPS

The DISPENSE TAP is the end element of the dispense machine. It's a part of the dispenser designed to regulate foam and beer flow. Dispense taps are manufactured in various shapes and designs.



SANDBLASTED



STAINLESS
STEEL



PVD GOLD

DISPENSE TAP CHROME PLATED WITH COMPENSATOR



✓ SPECIFICATION

Stainless steel spout
With LINDR logo
Screw connection length
35, 55, 65 mm
Thread 5/8"

DISPENSE TAP PVD PLATED WITH COMPENSATOR



✓ SPECIFICATION

Stainless steel spout
With LINDR logo
Screw connection length
35, 55 mm
Thread 5/8"

DISPENSE TAP STAINLESS STEEL TAP WITH COMPENSATOR



✓ SPECIFICATION

Stainless steel spout
With LINDR logo
Screw connection length
35, 55 mm
Thread 5/8"



35MM



55MM



65MM

266



BLACK PLASTIC HANDLE



ERGO HANDLE



SOUDEK HANDLE



DARK OAK HANDLE BROWN

LINDR DISPENSE GUNS

✓ SPECIFICATION

Chrome surface with compensator

2m tube

2m insulation

✓ RECOMMENDED ACCESSORIES

JG F5/8 x 9,5 mm

Sanitation adapter for Lindr 5/8 beer taps



LINDR DISPENSE GUNS

The DISPENSING GUNS for serving beer or soda water into cups on various events. Simple to install and use. Connect to PYGMY or KONTAKT dispensing systems.

Guns include a 2 m tube and 2 m insulation.



CHROME



DISPENSE HEADS LINDR

The DISPENSE HEAD serves to dispense beer from kegs. We use several types of dispensing heads. S-type head, A-type, M-type, G-type, KEY-KEG.



BRASS



DISPENSE HEAD LINDR S-TYPE

✓ **SPECIFICATION**

Brass body
Stainless steel probe
Thread of 2 x 5/8"



DISPENSE HEAD LINDR A-TYPE

✓ **SPECIFICATION**

Brass body
Stainless steel probe
Thread of 2 x 5/8"



DISPENSE HEAD LINDR M-TYPE

✓ **SPECIFICATION**

Brass body
Stainless steel probe
Thread of 2 x 5/8"



DISPENSE HEAD LINDR G-TYPE

✓ **SPECIFICATION**

Brass body
Stainless steel probe
Thread of 2 x 5/8"



S-TYP



A-TYP



M-TYP



G-TYP

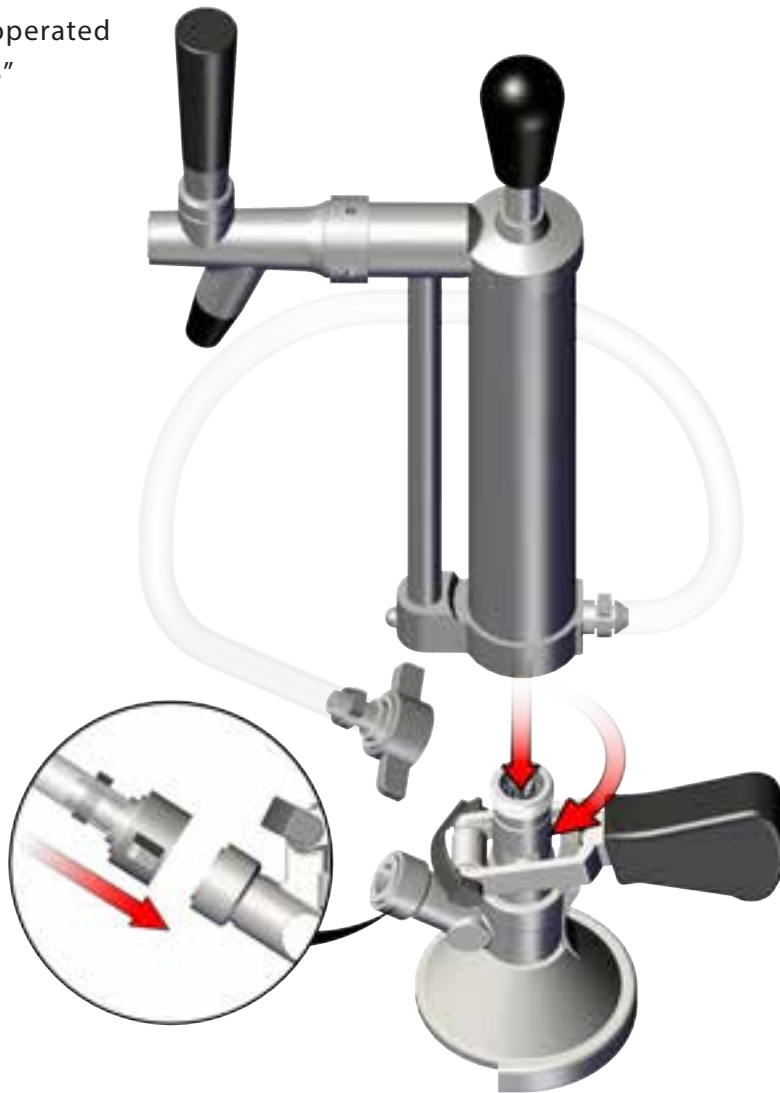
THE BEER PARTY PUMP

✓ SPECIFICATION

Brass body

Manually operated

Thread 5/8"



THE BEER PARTY PUMP

The BEER PARTY PUMP is a mobile beverage dispensing solution intended for dispensing from the kegs. Party pumps are mostly used where there is no access to electricity or in places with low ambient temperature, where beer does not need to be chilled. The party pump is screwed directly onto the dispense head.





PRESSURE REGULATION - The VK 15, 30 model is equipped with a regulator with a manometer to set the optimal working pressure for different types of drinks.

COMFORTABLY PORTABLE - Easy and safe handling of the system thanks to the small size and a handle on top.

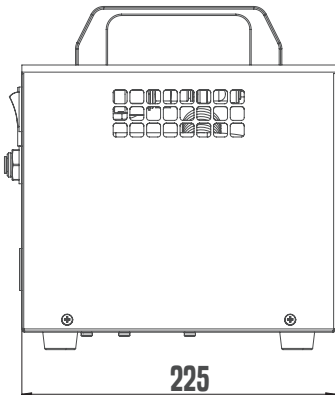
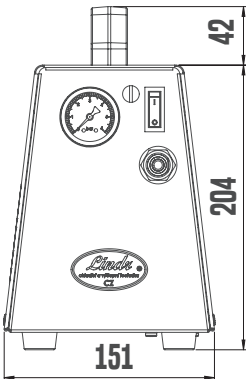


LINDR VK 15, 30 MINI COMPRESSOR

Structurally unique and reliable compressor with surprising amount of power. Very small size and low weight enables easy handling and use. Smooth pressure regulation and simple connection is ensured via a JG fitting. Molecule filter on the input guarantees entry of clean air.

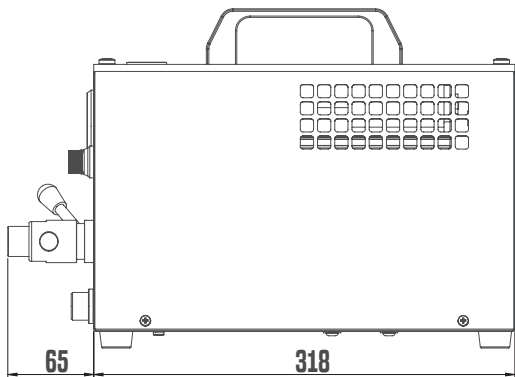
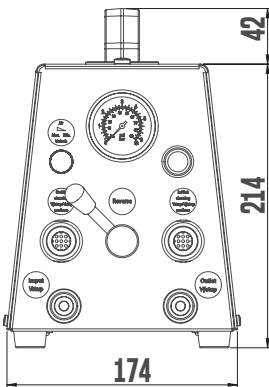


LINDR VK 15, 30 MINI COMPRESSOR



PRODUCT MODEL	VK 15	VK 30
AIR COMPRESSOR PRESSURE (BAR)	REGULATION 1,0 - 3,4	REGULATION 1,0 - 4,2
NET WEIGHT (KG)	4,50	4,50

LINDR SP PROFI SANITIZING MACHINE



POWER (W)	414
AMPERAGE (A)	1,80
NET WEIGHT (KG)	11,5
VOLTAGE (V)	220-240V 50HZ~1



SANITIZING AND CLEANING OF BEER TUBING - is necessary for properly draughted beer. We recommend flushing and cleaning your dispensing system regularly. Within just a few hours, bacteria can turn beer undrinkable and ruin your beer event.

LINDR SP PROFI SANITIZING MACHINE

LINDR SP SANITIZING MACHINES are designed for cleaning beverage tubing and hoses. They are capable of controlled air suction and reversing the direction of flow of the cleaning solution or water. The materials used meet the strictest hygienic standards and guarantee long service life of this machine.

REVERSE VALVE - Sanitizing machine is equipped with reverse valve for optimal cleaning beverage lines with chemical solution and sanitation sponge.



STAINLESS
STEEL



✓ **SPECIFICATION**

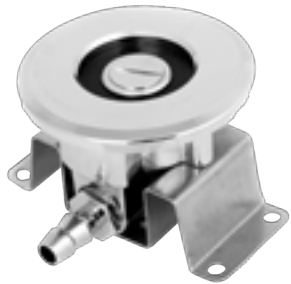
For rinsing with water pressure

Brass body

Connection 1/2" tube

✓ **TYPE OF SANITIZING ADAPTERS**

S-typ, A-typ, M-typ, G-typ, KEY-KEG



SANITIZING ADAPTERS

Sanitizing adapters are used for water pressure cleaning. They differ in the type of heads, similar to dispense heads. Useful for basic sanitation.



BRASS



LINDR 5L KEG FILLER

The LINDR 5L KEG FILLER is designed for simple 5l beer keg filling and is not intended for commercial use.

✓ SPECIFICATION

Adapter – body of barrel
JG tap 9.5 mm
Metal screwings 5/8
Sealing for 5l keg adapter



LINDR FILLER FOR KEGS

The LINDR KEG FILLER is designed for simple beer keg filling and is intended for a small commercial use.

✓ SPECIFICATION

Stainless steel dispense head DSI
Thread 3 x 5/8
3x ball tap
Manometer



S-TYP



A-TYP



M-TYP



G-TYP

WE ARE A LEADING CZECH MANUFACTURER OF COOLING AND DISPENSING EQUIPMENT

Our production program includes a wide range of cooling and dispensing equipment. We sell them both at home, in the Czech Republic and in more than hundred countries around the world. However, we still remain true to the vision of a family company with purely Czech capital, which paves the way with its own original products that are unique both in terms of technical parameters and unmistakable design.

At present, we provide our production, administration, trade and logistics from two sites - the original Sadová plant and the newly built Dohalice production plant.

CERTIFICATION & QUALITY GUARANTEE

We are very well aware of the quality of Czech beer and the deep roots of Czech beer culture. In order to best present both together with our products around the world, we use only certified materials and raw materials that meet the highest requirements of hygiene and CE standards, which guarantee the highest possible quality, reliability, longevity and lasting value.

We certify our products at the Engineering Testing Institute according. Certification cULus intended for markets in the USA and Canada. We hold the NSF hygiene certificate, which is a basic requirement for the sale of products on the US and Canadian markets.





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