

THE AS-200 NEW GREEN LINE SERIES HAS AN ICE BANK AND REPRESENTS LINDR'S MOST POWERFUL WATER COOLERS TO DATE.



CZECH UP YOUR  
BEER WATER WINE DRINK  
COOLING AND DISPENSING SYSTEMS

# ICE BANK

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



# AS-200 NEW MODELS





# AS-200 NEW 4X COILS GREEN LINE

The AS-200 NEW GREEN LINE under-table water coolers are fitted with standard cooling technology using an ice bank, and are mainly used in large hospitality facilities handling very large output. 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 contents are a great asset. The version with four cooling coils means four different beverages can be cooled at the same time.



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

**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.



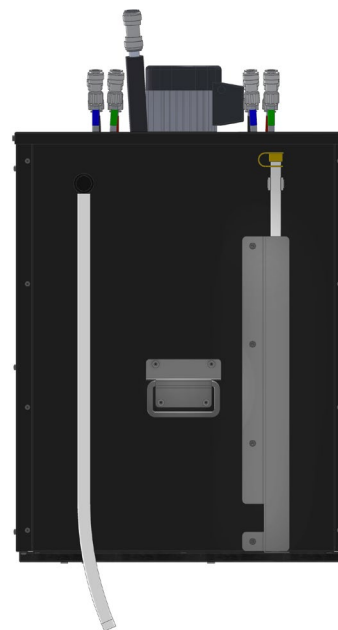
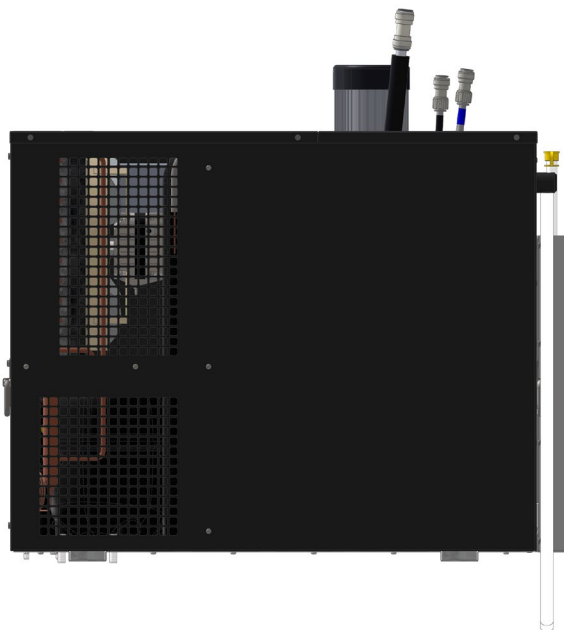
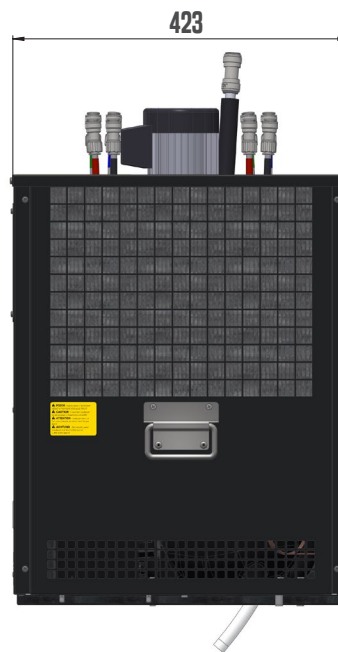
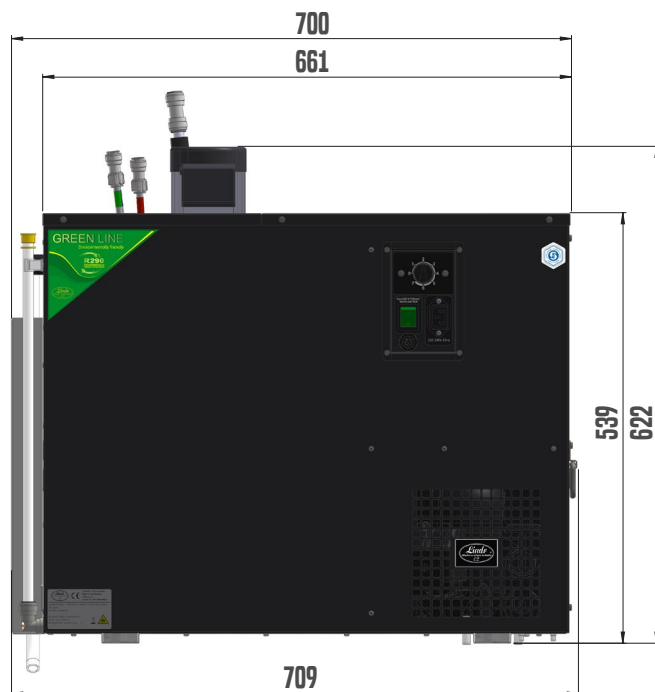
WE KNOW THAT DETAILS MATTER

## 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.



# AS-200 NEW 4X COILS GREEN LINE



AS-200 NEW GL	4X COILS	6X COILS	8X COILS
COOLING POWER OF THE COMPRESSOR (HP)	3/4	3/4	3/4
COOLING POWER OF THE COMPRESSOR (W)	2000	2000	2000
MAX. COOLING CAPACITY TO 0°C / TK 45°C (L/HOUR)	200	200	200
CONTINUOUS COOLING PERFORMANCE (L/HOUR)	150	150	150
THERMAL GRADIENT ΔT (°C)	10	10	10
AIR COMPRESSOR	-	-	-
ICE BANK (KG)	10-30	10-30	10-30
DISPLACEMENT OF RECIRCULATION PUMP (M)	8	8	8
RECIRCULATION CONNECTION (FITTINGS)	1/2	1/2	1/2
NUMBER OF COOLED BEVERAGES (PCS)	4	6	8
LENGTH OF COOLING COILS (M)	2X19, 2X14	2X19, 2X14, 2X10	2X14, 2X10, 4X9,5
DIAMETER OF COOLING COIL (MM)	7X8	7X8	7X8
POWER (W)	690	690	690
AMPERAGE (A)	3,00	3,00	3,00
NET WEIGHT (KG)	45,5	45,5	45,5
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)	-	-	-
WATER DRAIN WITH WATERMARK	YES	YES	YES
<b>CUSTOMIZED OPTIONS</b>			
CHOICE OF TAP	NO	NO	NO
STAINLESS STEEL SCREWING	NO	NO	NO
POWER CABLE PLUG	YES	YES	YES
DIGITAL THERMOSTAT	YES	YES	YES