

WATER COOLERS WITH AN ICE BANK DESIGNED FOR SMALL AND MEDIUM-SIZED HOSPITALITY FACILITIES.



CZECH UP YOUR BEER  
COOLING AND DISPENSING SYSTEMS

# AS-80 NEW MODELS

## ICE BANK

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





# AS-80 NEW 2X COILS GREEN LINE

The AS-80 NEW GREEN LINE water cooler is fitted with standard cooling technology using an ice bank. The cooler is intended for hospitality facilities and restaurants with small or medium-sized output. Its design makes it easy to instal, e.g. under the bar or in other premises. Its 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. This version has two cooling coils, so you can tap two different beverages.



## << 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 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.

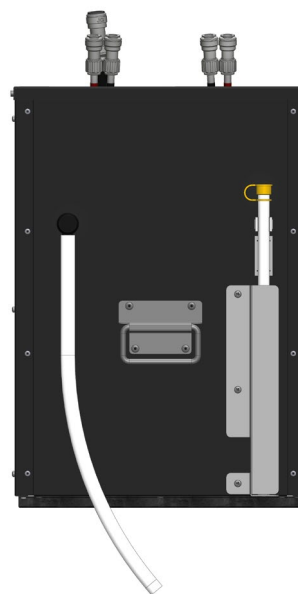
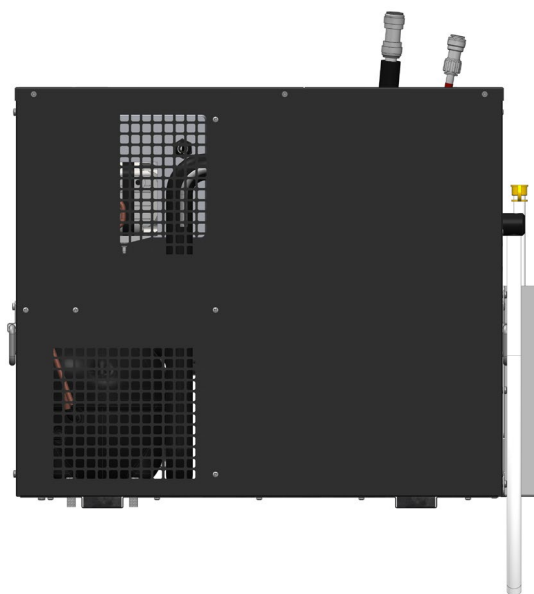
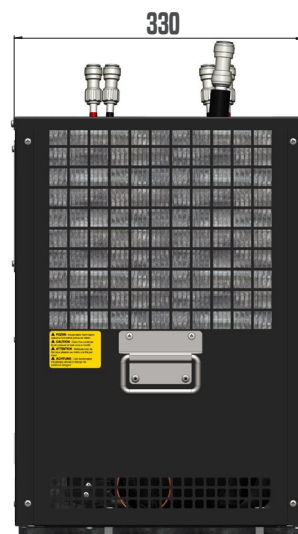
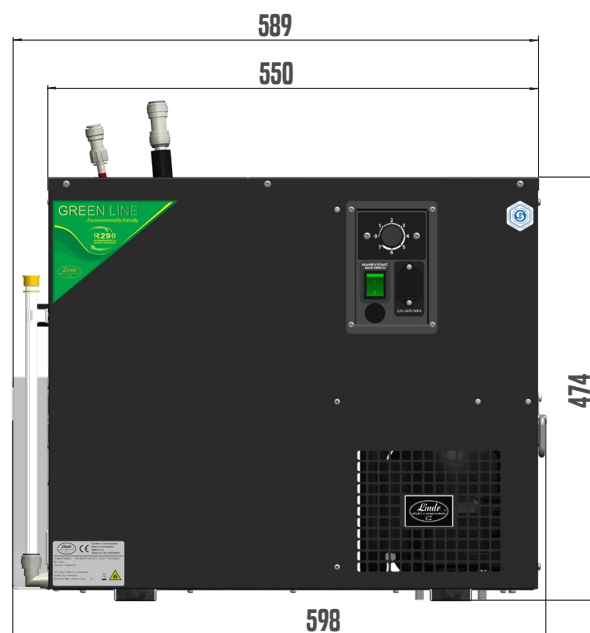


WE KNOW THAT DETAILS MATTER

## **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-80 NEW 2X COILS GREEN LINE



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