

CZECH UP YOUR BEER COOLING AND DISPENSING SYSTEMS

MODEL AS-110-US GREEN LINE

These undercounter coolers are designed for professional dispensing of beverages in restaurants and bars. Models from the AS-110 series are fitted with a pump with 6 m displacement, which allows the cooler to be placed in a cellar and still cool the beverage all the way to the tap.



ADVANTAGES AND FUNCTIONAL CHARACTERISTICS OF THE AS LINDR LINE:

AS – technology of water cooling with an ice bank. This machine can provide maximum cooling output.

GREEN LINE – LINDR GREEN LINE

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

LINDR COOLING TECHNOLOGY – always more powerful than its electric input power.

construction and servicing – the modern arrangement of LINDR cooling technology ensures ease of access for potential servicing and maintenance.

PERFORMANCE, QUALITY, SIZE – the best

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

- ✓ **COMFORTABLY PORTABLE** easy and safe handling thanks to two stainless steel handles on the sides of the device.
- ✓ **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.
- ✓ **GREEN LINE** all models from the AS series are fully in GREEN LINE design.
- ✓ **EQUIPMENT** thermostat, cooling coil, speedfit fittings, stirrer with a pump to ensure even temperature across the entire water bath and proper cooling of the beverage all the way to the tap.

WATER COOLERS WITH ICE BANK - AS

TECHNICAL PARAMETERS









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POWER CABLE PLUG

Selected models are also available in 115 V/60 Hz or 220 V/60 Hz voltage.

Other custom modifications are also available (contact us).

| PRODUCT MODEL | AS-110-US GL 2x cooling coils | AS-110-US GL 4x cooling coils | AS-110-US GL 6x cooling coils |
|---|----------------------------------|----------------------------------|---|
| 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/HC | OUR) 110 | 110 | 110 |
| CONTINOUS COOLING PERFORMANCE (L/HOUR) | 60 | 60 | 60 |
| THERMAL GRADIENT AT (°C) | 10 | 10 | 10 |
| ICE BANK (KG) | 10-20 | 10-20 | 10-20 |
| DISPLACEMENT OF RECIRCULATION PUMP (M) | 6 | 6 | 6 |
| NUMBER OF COOLED BEVERAGES (PCS) | 2 | 4 | 6 |
| NUMBER/ LENGHT OF COOLING COILS (M) | 2/14 | 2/14, 2/11 | 2/14, 2/11, 2/8 |
| POWER (W) | 805 | 805 | 805 |
| AMPERAGE (A) | 7.0 | 7.0 | 7.0 |
| NET WEIGHT (KG) | 31,5 | 33,5 | 35,0 |
| TYPE OF REFRIGERANT | R290 | R290 | R290 |
| VOLTAGE | 115V 60HZ ~ 1 | 115V 60HZ~1 | 115V GOHZ~1 |
| CONECTION BEER/ AIR - SPEEDFIT FITTINGS | 3/8, 1/2 | 3/8, 1/2 | 3/8, 1/2 |

