

Undercounter Beer Cooler, Water Cooling System

AS - 200

GREEN LINE

Environmentally friendly



- 20% Higher power efficiency
- 20% Lower power consumption
- Fully recyclable materials
- Saving energy in production

- The **AS - 200 GREEN LINE** Beer Cooling System is designed for professional beverage cooling in large restaurants and in other catering industry facilities.
- The **GREEN LINE** cooler series is not only environmentally friendly thanks to the use of ecological refrigerant **R-290**, but also has a **20% higher power efficiency** and **20% lower power consumption**. We perform an energy saving system in the production, the cooler is made of fully recyclable materials and without any polyurethane insulation.
- This machine has a pump with displacement of 8m, thanks to which the cooler may be situated in the cellar keeping the beverage chilled all the way to the tap.
- The **AS-200 GREEN LINE** has a continuous cooling capacity of 140-200l/h.
- The modern compressor cooling unit uses the power input for direct transfer to chilling, which guarantees minimum energy usage.
- **LINDR cooling technology is 45% more efficient** than its power input.
- The cooling coils are made from stainless steel.
- The materials used meet the highest requirements for hygiene standards and guarantee a long working life of this cooler.

- The cooler also includes an adjustable temperature control with **7 different settings**.
- The overflow on the side of the cooler is for regulation of the capacity of the water tank.
- Simple to use push-in fittings on top of the cooler ensure easy connection to the beverage supply.
- **Two grab handles** on the side of the machine enables the machine to be carried and moved with ease.
- AS coolers maintain a leading position among professional coolers on the market due to their modern technology and performance.

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| Output (l/h.) T _o 0 °C / T _k 50 °C | 200 |
| Displacement of water pump (m) | 8 |
| Number of cooling coils (pcs) | 2- 6 |
| Dimensions (w x h x d) in mm | 610 x 530 x 420 |
| Weight (kg) | 47.0 |

