



CZECH UP YOUR BEER
COOLING AND DISPENSING SYSTEMS

AS-200 cooler is designed for professional dispensing of beverages in restaurants and bars. These coolers have highest output in their class. Models from the AS-160/200 series are fitted with a pump with 8 m displacement, which allows the cooler to be placed in a cellar still cool the beverage all the way to the tap. These models offer the capability to dispense up to 8 types of chilled beverages.

MODEL AS-200 GREEN LINE

COOLING OUTPUT OF 150-200 L/HOUR



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 ratio.

✓ **COMFORTABLY PORTABLE** – easy and safe handling thanks to two stainless steel handles on the sides of the device.

✓ **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.

TECHNICAL PARAMETERS



AVAILABLE CUSTOM MODIFICATION OPTIONS

YES

POWER CABLE PLUG

Note

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-200 GL 4x cooling coils	AS-200 GL 6x cooling coils	AS-200 GL 8x cooling coils
COOLING POWER OF THE COMPRESSOR (HP)	3/4	3/4	3/4
COOLING POWER OF THE COMPRESSOR (W)	2000	2000	2000
MAXIMUM 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
ICE BANK (KG)	10-30	10-30	10-30
DISPLACEMENT OF RECIRCULATION PUMP (M)	8	8	8
NUMBER OF COOLED BEVERAGES (PCS)	4	6	8
NUMBER/ LENGHT OF COOLING COILS (M)	2/ 19, 2/ 14	2/ 19, 2/ 14, 2/ 10	2/ 14, 2/ 10, 4/ 9,5
POWER (W)	782	782	782
AMPERAGE (A)	3,40	3,40	3,40
NET WEIGHT (KG)	42,5	45,0	45,0
TYPE OF REFRIGERANT	R290	R290	R290
VOLTAGE	220-240V 50HZ~1	220-240V 50HZ~1	220-240V 50HZ~1
CONECTION BEER/ AIR - SPEEDFIT FITTINGS	3/8, 1/2	3/8, 1/2	3/8, 1/2

