



CZECH UP YOUR BEER
COOLING AND DISPENSING SYSTEMS

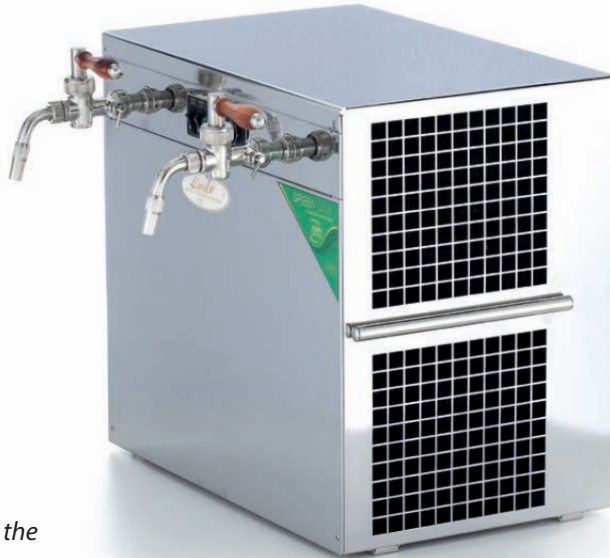
MODEL KONTAKT 300/K PROFÍ

TWIN POWER GREEN LINE

KONTAKT 300 TWIN POWER Green Line models are professional beverage coolers which can be used more than just a mobile bar. Thanks to their unique design with two cooling compressors, KONTAKT 300 TWIN POWER Green Line is the most powerful cooler in its class. It is designed for professional cooling, dispensing and serving perfectly chilled beer and other beverages at larger commercial events and festivals.

| ILLUMINATED ADVERTISING

full-scale advertisement panel facing the customer allows the user to easily switch and customise motifs.



BENEFIT AND FUNCTIONAL CHARACTERISTICS OF LINDR CONTACT DISPENSING SYSTEMS:

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 THERMAL BLOCK – the compressor cooling unit uses the power input for direct transfer to chilling, which guarantees minimum energy usage. Perfectly chilled beer is ready within a few minutes after switching the cooler on.

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

STAINLESS CONSTRUCTION – The entire body and the coil of the cooler are made of stainless steel. The materials used meet the strictest hygienic standards and guarantee long service life of the cooler.

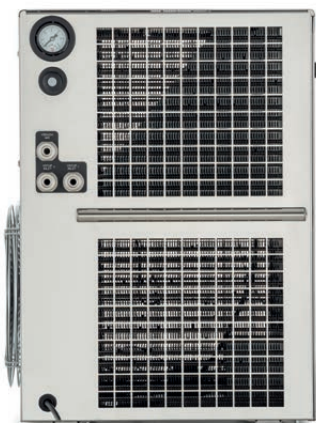
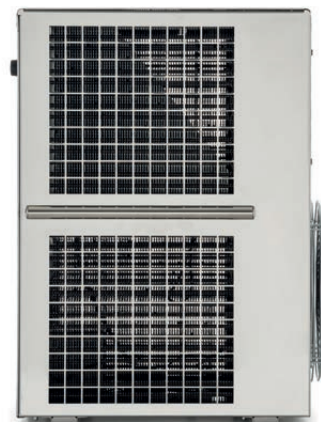
PERFORMANCE, QUALITY, SIZE – the best performance/ quality/ size ratio.

VERSATILITY – Can also be used with a bar dispense tower.

- ✓ **HIGH OUTPUT** - the design of the two-compressor cooling unit with use of eco-friendly refrigerant R-290 allows a maximum cooling output of up to 300 l/hour without the need to use an additional pre-cooler.
- ✓ **LOW INPUT POWER** - the machine's high output is achieved with a maximum input power of under 6A.
- ✓ **SIMPLE CONNECTION** - 2x35 m long two-circuit stainless steel tubing with 10 mm diameter embedded in a thermoblock. The tubing is fitted with a stainless steel screwing on both the inlet and outlet to connect the beverage supply (INLET - external 5/8" / OUTLET - internal 5/8").
- ✓ **AIR COMPRESSORS** - The two quiet inbuilt air compressors feature a separate receiver to prevent pressure fluctuations during dispensing. Regulation of pressure is 1- 4 bars.
- ✓ **QUICK INSTALLATION** - The taps are customized and easy to install.

- ✓ **UNIVERSAL USE** - the design of KONTAKT 300 TWIN POWER allows the cooler to be used as a pre-cooler, an undercounter cooler and, above all, as a portable, powerful cooler.
- ✓ **ILLUMINATED ADVERTISING** - full scale advertising space facing in the direction of the customer with customised logos.
- ✓ **EASILY PORTABLE** - the robust construction of the machines's two sliding stainless steel handles enables ease of portability.
- ✓ **HYGIENE AND DURABILITY** - the entire body and coils are made of stainless steel. The materials used meet the strictest hygienic standards and guarantee long service life of the cooler.
- ✓ **RECYCLABLE MATERIALS** - the cooler is made of fully recyclable materials.

TECHNICAL PARAMETERS



AVAILABLE CUSTOM MODIFICATION OPTIONS

CHOICE OF TAPS

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

KONTAKT 300/K PROFI TWIN POWER GL

COOLING POWER OF THE COMPRESSOR (HP)	2X 1/2
COOLING POWER OF THE COMPRESSOR (W)	2X 1488
MAXIMUM COOLING CAPACITY TO 0°C / TK 45°C (L/HOUR)	300
CONTINUOUS COOLING PERFORMANCE (L/HOUR)	240
THERMAL GRADIENT ΔT (°C)	10
AIR COMPRESSOR (BAR)	YES, REGULATION 1,0-4,0 BAR
NUMBER OF BEVERAGES (PCS)	2
NUMBER/ LENGTH OF COOLING COILS (M)	2/ 35,0
POWER (W)	1380
AMPERAGE (A)	6,00
NET WEIGHT (KG)	76,0
TYPE OF REFRIGERANT	 R290
VOLTAGE	220-240V 50HZ~1
BEER/AIR STAINLESS STEEL SCREWING	G 5/8 , G 5/8

