



**CZECH UP YOUR BEER**  
COOLING AND DISPENSING SYSTEMS

# EXTERNAL SODA WATER MAKER

OUTPUT OF 40 L/HOUR

ADVANTAGES AND FUNCTIONAL  
CHARACTERISTICS OF LINDR SODA  
WATER MAKERS:

**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.

*The device is designed to produce soda water by mixing drinking water and CO<sub>2</sub>. The maker is capable of producing 40 l of soda water an hour. Easy connection to cooler and tap tower. Affordable solution for restaurants and other establishments serving beverages and looking to expand their existing bar with perfectly chilled sparkling water..*



✓ **OUTPUT** – the device is capable of producing up to 40 l of soda water per hour.

✓ **QUALITY** – the materials used meet the strictest requirements of hygienic standards and guarantee a long service life of the device.

✓ **COMFORTABLY PORTABLE** – easy and safe handling of the system thanks to the small size and a handle on top.

# TECHNICAL PARAMETERS



## AVAILABLE CUSTOM MODIFICATION OPTIONS

AVAILABLE CUSTOM MODIFICATION OPTIONS	YES
CHOICE OF TAPS	X
STAINLESS STEEL SCREWING - G 5/8"	X
BACKLIT PANEL	X
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

EXTERNAL SODA WATER MAKER

COOLING POWER OF THE COMPRESSOR (HP)	-
COOLING POWER OF THE COMPRESSOR (W)	-
MAXIMUM COOLING CAPACITY TO 0°C / TK 45°C (L/HOUR)	40
CONTINUOUS COOLING PERFORMANCE (L/HOUR)	-
THERMAL GRADIENT ΔT (°C)	-
AIR COMPRESSOR (BAR)	-
NUMBER OF COOLED BEVERAGES (PCS)	SODA
NUMBER/ LENGTH OF COOLING COILS (M)	
POWER (W)	345
AMPERAGE (A)	1,50
NET WEIGHT (KG)	10,0
TYPE OF REFRIGERANT	-
VOLTAGE	220-240V 50HZ~1
WATER/ CO <sub>2</sub> CONNECTION- SPEEDFIT FITTINGS	G 5/8, G 5/8

