

MODEL CWP 300 V GREEN LINE

DEVICE FOR CONTROLLED FERMENTATION

CZECH UP YOUR BEER COOLING AND DISPENSING SYSTEMS

CWP 300 V GREEN LINE is a professional device whose unique structural design is intended for use primarily in winemaking. Aside from cooling, the unit is also fitted with a water heater. The device enables manual switching between cooling and heating. Winemakers use this machine to chill or ferment wine. It can be also used to ferment must. CWP 300 V GREEN LINE is fitted with a drain valve for easy draining of water from the device and with a water gauge for checking the water level.



ADVANTAGES AND FUNCTIONAL CHARACTERISTICS OF THE CWP LINDR LINE:

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.

- ✓ **GREEN LINE** all models from the CWP series are fully in GREEN LINE design.
- ✓ **WINE FERMENTATION AND CHILLING** possibility of use also for controlled fermentation of wine (technology chills the juice to the required temperature) or for freezing wines (precipitation and sedimentation of proteins and tartar).
- ✓ **COOLING/HEATING** cooling power of CWP 300 V at TK 45°C / TO -5°C of max. 1,900 (W) / heating power of 1,800 (W).

- ✓ **HANDLING** the units are fitted with 4 wheels for easier handling.
- \checkmark **TEMPERATURE REGULATION** − smooth regulation via 2 digital thermostats with temperature range of 6 to + 40°C.
- **→ PROBE** CWP 300 V is fitted with an external sensor for turning the pump on and off, thus adjusting temperature in the wine tank.

UNDERCOUNTER COOLERS - CWP

TECHNICAL PARAMETERS









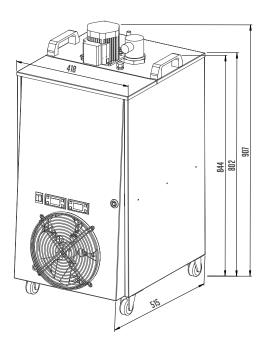
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POWER CABLE PLUG

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	CWP 300 V GL
COOLING POWER OF THE COMPRESSOR (HP)	3/4
COOLING POWER OF THE COMPRESSOR (W)	2000
HEATING (W)	1800
CONTINOUS COOLING PERFORMANCE (L/HOUR)	180
THERMAL GRADIENT AT (°C)	10
DISPLACEMENT OF RECIRCULATION PUMP (M)	12
POWER (W)	2162
AMPERAGE (A)	9,40
NET WEIGHT (KG)	41,5
TYPE OF REFRIGERANT	R290
VOLTAGE	220-240V 50HZ~1

CONNECTION OF RECIRCULATION PUMP - SPEEDFIT FITTINGS



1/2

