



MODEL CWP 300 4 PUMPS GL

WITH DIGITAL THERMOSTATS

CZECH UP YOUR BEER
COOLING AND DISPENSING SYSTEMS

The unit is fitted with a digital thermostat used for supplemental cooling of twin-walled tanks or for controlled fermentation and chilling of wines in wine-making. The models are fitted with a drain valve for easy draining of water from the device and with a water gauge for checking the water level.

| CWP 300 4 PUMPS GREEN LINE

The device is fitted with four powerful stirrers with NRG 12 pump, which are controlled by digital thermostats with 6 m probes for independent cooling of smaller tanks. The device is fitted with couplers directly on the cooler for connecting tubing from the tanks.



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.

✓ **COOLING FOR UP TO 4 TANKS** – used for independent cooling of up to 4 twin-walled tanks or 4 heat exchangers via independent NRG pumps with high displacement of 12 m and with separate individual switches.

✓ **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*).

✓ **HIGH OUTPUT** – cooling power of CWP 300 at TK 45°C / TO -5°C of 1,900 (W).

✓ **HANDLING** – the units are fitted with 4 wheels for easier handling.

✓ **TEMPERATURE REGULATION** – smooth regulation via a digital thermostat with temperature range of -6 to +40°C.

TECHNICAL PARAMETERS



AVAILABLE CUSTOM MODIFICATION OPTIONS

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).

YES



PRODUCT MODEL

CWP 300 4 PUMPS GL with digital thermostats

COOLING POWER OF THE COMPRESSOR (HP)	1
COOLING POWER OF THE COMPRESSOR (W)	2300
MAXIMUM COOLING CAPACITY TO -5°C / TK 45°C (L/HOD)	180
ICE BANK (KG)	10-20
DISPLACEMENT OF RECIRCULATION PUMP (M)	12
POWER (W)	1380
AMPERAGE (A)	6,00
NET WEIGHT (KG)	54,5
TYPE OF REFRIGERANT	R290
VOLTAGE	220-240V 50HZ-1
CONNECTION OF RECIRCULATION PUMP - SPEEDFIT FITTINGS	1/2

