

Closed cooling
system

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Closed cooling system WBK1224

These cooling systems are the perfect solution for situations where cooling water is not available and/or cost of cooling water consumption is too high.

The cooling system is designed for indoor operation and ambient temperatures of 10-32°C.

Connected with couplings to the ozone generator inlet/outlet for cooling water. The cooling system is then ready to be connected to the power supply.



Technical specifications

Dimensions (W x D x H)	365 x 365 x 800 mm
Weight, empty w/o water	37 kg
Tank volume	24 liter (gross)
Cooling capacity	750 W (5/50 °C)
Cooling agent	490 gr, R134a
Power supply	230 V - 50/60 Hz
Power consumption	560 W (5/50 °C)
Pump	10 l/min @ 1 bar g
Installation type	Direct expansion
Cooling agent	R134a A1
Design pressure	16 bar
Test pressure	18 bar



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