

Closed cooling
system

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Closed cooling system WBK10

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.

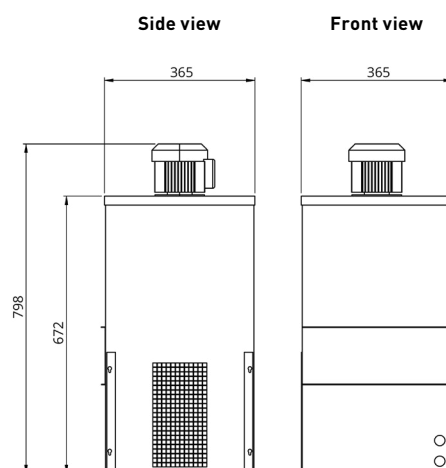
The cooling system is designed for indoor operation and ambient temperatures of 16-32°C.

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 specification

| | |
|--------------------|---------------------|
| Dimensions (WxDxH) | 365x365x800 mm |
| Weight | 35 kg |
| Cooling power | 1250 W (5/50°C) |
| Cooling capacity | 107 l/h (10K) |
| Power supply | 230 Volt - 50/60Hz. |
| Electric power | 600 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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