

Hybrid controls

Spare parts guide

Hybrid controls

- Controller operating together with a [3-way-valve](#) to allow for three operating modes: dry, adiabatic and combined wet-dry operation.
- Result in **minimum water consumption**.
- Precise control of the fluid outlet temperature.



Operational tip !

Want to reduce your water consumption?

Upgrade your closed circuit cooling tower into a hybrid fluid cooler by retrofitting the [dry finned coil](#), controls and [valve](#).

Want to benefit from a hybrid control? Contact your [local BAC representative](#).

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