

Cooling Tower CT 2.0

PERFORMANCE DATA

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| Cooling performance | 800 kW |
| Minimum inlet temperature (secondary side) | Primary side flow temperature + 6 °C |
| Maximum inlet temperature (secondary side) | 100 °C |
| Mode 1: Constant flow temperature | ± 0,2 K accuracy of temperature control |
| Mode 2: Up- & downramping | Ramping performance depending on the secondary connected heat loads |
| Up to 4 cooling circuits with volume flow control (secondary side) | |
| Dimension | L 1.200 x B 800 x H 2.100 mm |
| Flowrate Pumps | 40 m³/h |
| Redundancy pumps | N+1 |
| Operation Voltage | 400 V |
| Max. power consumption | 3,0 kW |
| Max. system pressure | 15 bar |
| Connection to controller | Ethernet TCP |
| Approvals | CE |

