

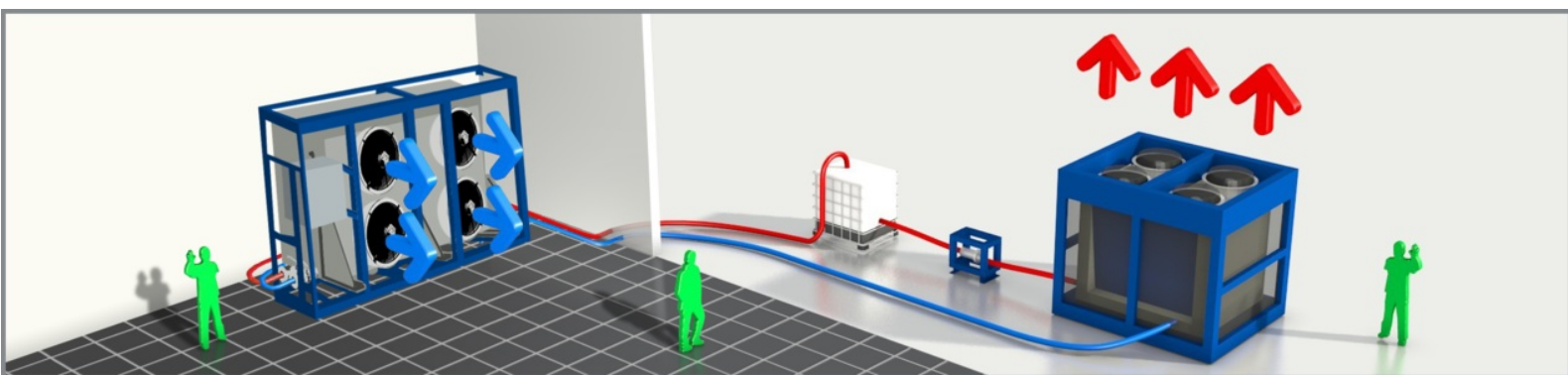


Dry coolers

## DCO1200 Dry Cooler

The dry cooler is a cooler in which the process water is passed through a cooling block and cooled by ambient air. This is done by a forced air flow over the cooling block. This with an infinitely variable ventilation control. This unit can also be used as a heater. The unit is ready to plug in and easy to install due to the use of shortcuts. The unit can easily be moved with a forklift truck.

### Technical specifications DCO1200



Cooling capacity <sup>1</sup>	355 kW	Max. air flow <sup>3</sup>	100.800 m <sup>3</sup> /h	Sound level (at 10 m) <sup>3</sup>	63 dB(A)
Heating capacity <sup>2</sup>	1200 kW	Dimensions (LxWxH) <sup>3</sup>	5251 x (1040+270) x 2680 mm		
Current (nominal) <sup>2</sup>	22 A	Weight <sup>3</sup>	2050 kg		

<sup>1</sup> According to Eurovent specifications (cooling: water -25 °C / -20 °C, air 35 °C)

<sup>2</sup> Heating: Water 70 - 50 °C, air 10 °C / 80% RV

<sup>3</sup> Maximum heating capacity 75 kW