



CA20



Crestair 20

The **high capacity** solution for temporary air conditioning

Features and specifications

- * Cooling capacity: 20kW
- * Supply water temperature: 6°C
- * Heating capacity: 20kW
- * Supply water temperature: 40°C
- * Air volume: 2050m³/hr
- * Air filtration: EU4
- * Air throw: 12m
- * Electrical supply: 220/240V/50Hz single phase
- * Maximum amps: 2A
- * Water flow rate: 63lpm
- * Noise level: 58dBA
- * Condensate removal: 500l/hr
- * Water connections: 1" quick connect
- * Weight: 60kg
- * Height: 1850mm
- * Width: 585mm
- * Depth: 380mm

When connected to a supply of chilled water, these stylish fan coil units can deliver a staggering 20kW of cooling and only require connection to a standard 13A supply.

They are ideal for creating high capacities of additional cooling or air conditioning on a temporary basis in office environments or server rooms and can be connected to an existing chilled water system or to a chiller from the **Climatehire** chiller hire fleet.

They are quickly installed and connected together with high pressure flexible hose in any quantity to match the temporary cooling load, then back to the external water chiller.

The results are impressive, stylish internal units delivering high capacity, high efficiency cooling from 13A sockets and no refrigerants in the space being cooled.

And – when connected to a **Climatehire** reverse cycle or heat pump chiller, they can be used for space heating as well as cooling.



A Coolmation Group Company

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