



THAE 26

THAE 26 Crestair Chiller

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



Features and specifications

- * Cooling capacity: 28kW
- * Water leaving temperature: 7°C @ ambient 30°C
- * Heating capacity: 29kW
- * Water leaving temperature: 45°C @ ambient 7°C
- * Water flow rate: 86lpm
- * Water pressure: 3.5bar
- * Power input cooling: 9.6.kW
- * Power input heating: 9.1kW
- * Maximum current: 21.7A
- * Electrical supply: 380/420 V 3ph N & E
- * Noise level: 52dBa @ 5m
- * Width: 1710mm
- * Height: 1575mm
- * Depth: 610mm
- * Weight dry: 400kG

The solution for temporary air conditioning, cooling or heating, the **THAE 26** is a completely self contained unit which can be connected to indoor fan coil units to provide either hot or chilled water for space cooling or heating. Simple to install and operate, any number can be used to make up the required heating or cooling capacity.

Interconnections between the chiller and fan coils are made with small diameter hire pressure hose with quick connect couplings.