

Need a Cooling Tower fast?

Cool Energy is launching a new rental product to help grow the range of equipment on offer to its UK customers, following successful trials in Germany.

The rental **Cooling Towers**, which are part of the companies move in to larger process industries, offers 1mW and **2.5mW** single units, supplied with optional circulation pumps, flexible hoses and pipework connections.

Cool Energy's Rental Director, **Russell Wilson** explained, "We are aware that some of our customers have to maintain and refurbish their own cooling towers and on occasion this interrupts their production.

Customer Trials Completed

For the past two years we have been trialling this service from our four German depots and have successfully completed a wide range of projects with varying applications to test the resilience of our equipment.

We can now offer a service to our UK customers, which provides equipment to help keep their production running during downtime on their existing plant, such as routine maintenance, outages and inspections.



Cool Energy 2.5mW Rental Cooling Tower

Customers can now plan ahead so that we can install our kit in time, ready to take their process load. Our customers are telling us that the cost of the rental project is more than covered by their ability to maintain their business and offer continuity of supply."

Cool Energy, who also operates throughout Europe, rent air and water-cooled chillers, air blast coolers, air handling units, fan coils and air conditioners throughout the UK and Europe.

H&S Standards

They also install their equipment where needed and supply flexible water hoses, pipework connections, heat exchangers, power cable and generators.

A water treatment and certification service is provided with each cooling tower rental pre and post rental as part of the service offered to fully meet ACoP L8 standards.



Cool Energy 500kW Rental Air Blast Cooler

All Cool Energy rentals include 24/7 maintenance throughout the project period.

Cool Energy can be contacted on 0800 169 3861 or via email on info@coolenergy.co.uk