

The complete solution to all your cooling needs

Product Guide



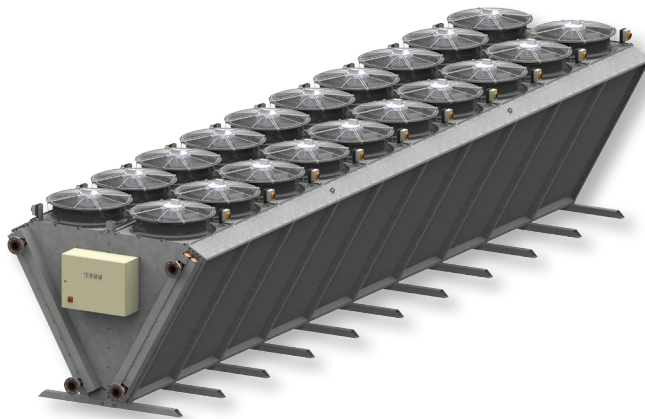
Ambient Cooling

Air Blast Coolers

The Aqua Cooling range of water coolers has been developed and built to give extremely reliable and robust performance across all models and are designed for fast-track installation. Shipping in a fully operational form ensures that no special lifting or assembly procedures are necessary, thereby reducing on-site time, cost and expertise.

A flexible range of fans and cooler unit configurations is available so that projects with environmental, noise and/or space restrictions are amply catered for.

All flatbed coolers are available as blow through units (fans underneath) in order to cope with high water and air outlet temperatures. Also available as double and triple bank units, any combination of low, medium and high temperature circuits can be cooled on the same application. These are generally used for engine or genset cooling.



Adiabatic Cooling System

Aqua Cooling adiabatic coolers are designed for use in high ambient/low water temperature applications. The range is the product of years of development and evolution, implementing the most modern

technology to ensure a long and efficient product life with low operating and maintenance costs.

