



Quiet, year-round reliable operation



VXC

Evaporative condenser



YEAR-ROUND RELIABLE PERFORMANCE

MAXIMUM UPTIME AND LONGEVITY

High quality components meet the very strict technical specifications for operation in demanding conditions.

The broad **choice of construction materials** ranges from galvanized steel (Baltiplus) to the unique Baltibond Hybrid Coating and stainless steel (AISI 304L and 316L) for **guaranteed long service life**.

All mechanical parts are accessible **at ground level**, in the dry air.

No external moving parts limiting the exposure to the toughest weather conditions.



QUIET OPERATION

SUITED FOR LOW SOUND REQUIREMENTS

Forward-curved centrifugal fans are standard.

Single-side air inlet and a **quieter tower rear** are suited for more noise-sensitive areas.

Sound attenuation is available for the most stringent sound requirements.

All mechanical parts **accessible at ground level**, in the dry air.



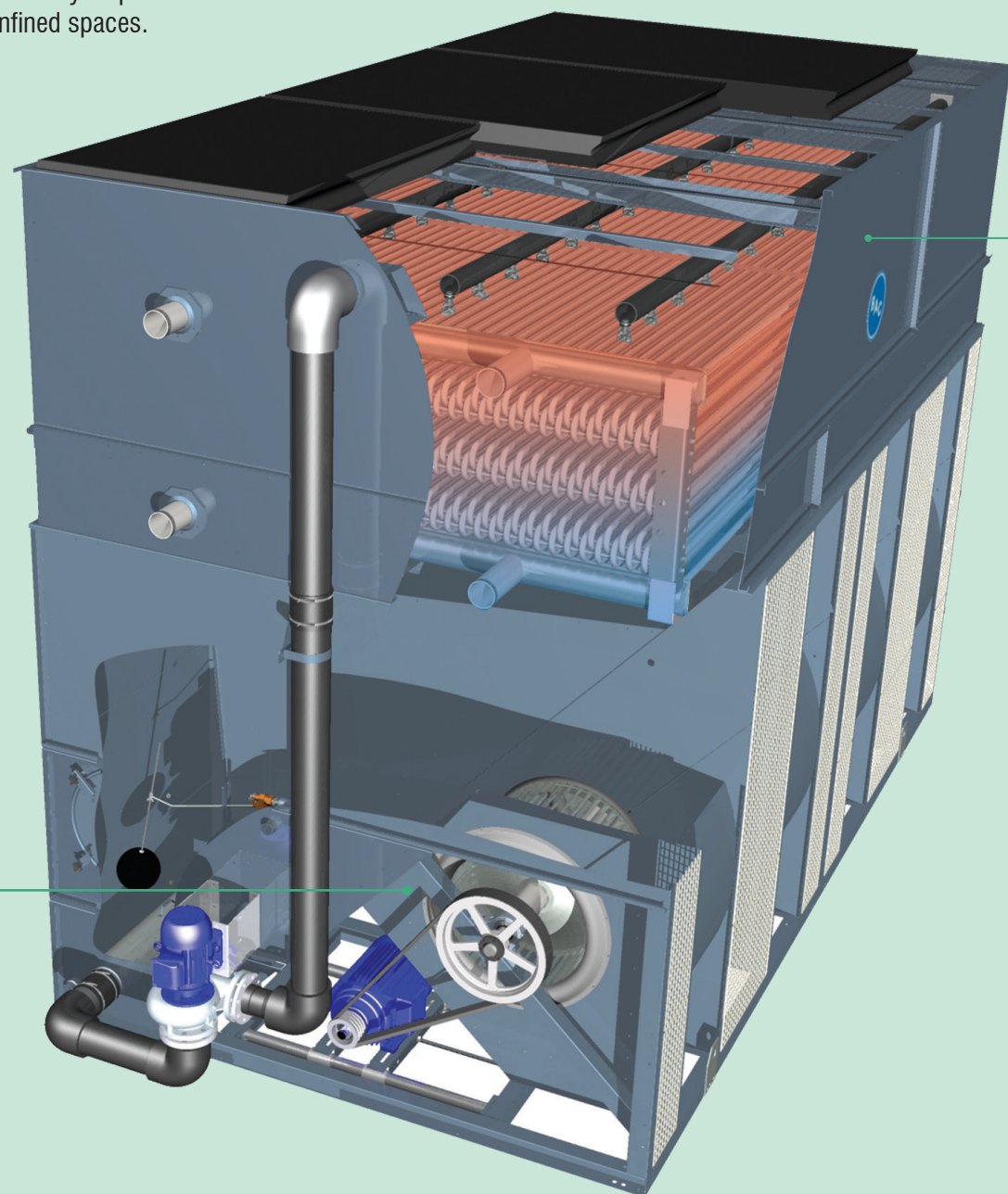
VXC Evaporative Condenser

Quiet and proven technology for year-round reliable operation

With thousands of successfully operating VXC installations worldwide, the VXC condenser has become one of the most reliable condensers in the industry today. VXC evaporative condensers are compact, allow easy shipment and can be installed in confined spaces.

Heavy duty construction of hot-dip galvanized steel panels with **unique, patented Baltibond Hybrid Coating^(*)**

^(*) Option



COMPACT

DESIGNED FOR CONFINED SPACES

Single-side air inlet for installation next to solid walls.

Indoor installation possible as the centrifugal fans allow intake or discharge ductwork.



CHEAP TO INSTALL

EASY ON-SITE ASSEMBLY

Factory-build and **shipped in sections** reduce overall size and weight, allowing easy on-site assembly with smaller crane.

Less motor starters to install and wire as all fans are located at one single side.

Steel support savings both underneath the equipment and in the building itself for rooftop installations due to its high capacity at minimal operating weight.

Container shipment is possible (12m long box containers) as the fan enclosures can be shipped separately in the VXC's bottom section.

More info?
Contact your local
BAC representative.



The BAC Difference

MORE THAN 80 YEARS OF EXPERIENCE AND KNOW-HOW

With thousands of successfully operating installations worldwide Baltimore Aircoil Company has the **application and system experience** to assist you in the design, installation and operation of your cooling equipment.

Ongoing investment in research, combined with an advanced R&D laboratory facility, enables BAC to consistently offer **new technologies and products to meet developing industry demands**.

Baltimore Aircoil Company has a network of **highly qualified sales representatives** backed up by an experienced technical staff to ensure that each customer project is a success.

Sustainability is fostered and cultivated in BAC's business processes. Through our products we also help our customers to achieve their sustainability goals. You can find BAC's sustainability commitments on the website www.BacSustainability.com

IMPROVE
COOLING

REDUCE
WARMING



EXPERT SUPPORT



EXPERIENCED
SALES FORCE



EFFICIENT
SOLUTIONS



EXCEPTIONAL
VALUE



PEACE OF MIND