



COFINAIR

DECSA | GOHL-KTK | JACIR

SMART COOLING SOLUTIONS

COOLING FOR LIFE



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COFINAIR: A KEY EUROPEAN INDUSTRIAL PARTNER

The **COFINAIR Group** is one of the leading European manufacturers of:

- › Cooling towers
- › Dry coolers with adiabatic pads
- › Dry condenser with adiabatic pads
- › Evaporative condensers

Building on the expertise of its historic brands **DECSA**, **GOHL-KTK** and **JACIR**, **COFINAIR** designs and manufactures its equipment in **Italy**, **Germany** and **France** with 40 International distributors and over 80 000 units installed worldwide, the Group also provides associated services throughout the entire lifecycle of cooling installations.

INDUSTRIAL
ROBUSTNESS,
LONG-TERM
RELIABILITY
AND THERMAL
PERFORMANCE
DEFINE US.

COFINAIR – QUALITY – EFFICIENCY – HYGIENE

Beyond manufacturing, **COFINAIR** offers a strong local service network. Our technical teams provide practical solutions for comprehensive cooling tower services – including reliable support for older systems and cooling towers from other manufacturers.

Our technical teams provide solutions to:

- › On-site audits of cooling and condensing equipment performance
- › Thermal and energy optimization to improve system efficiency
- › Hygienic safety assurance and operational compliance
- › Long-term system reliability through preventive maintenance and modernization
- › Spare parts sourcing and inventory management

THE OBJECTIVE IS CLEAR: ANALYZE, OPTIMIZE, AND SUSTAIN PERFORMANCE ACROSS THE ENTIRE EQUIPMENT LIFECYCLE.

COFINAIR - Cooling for life.



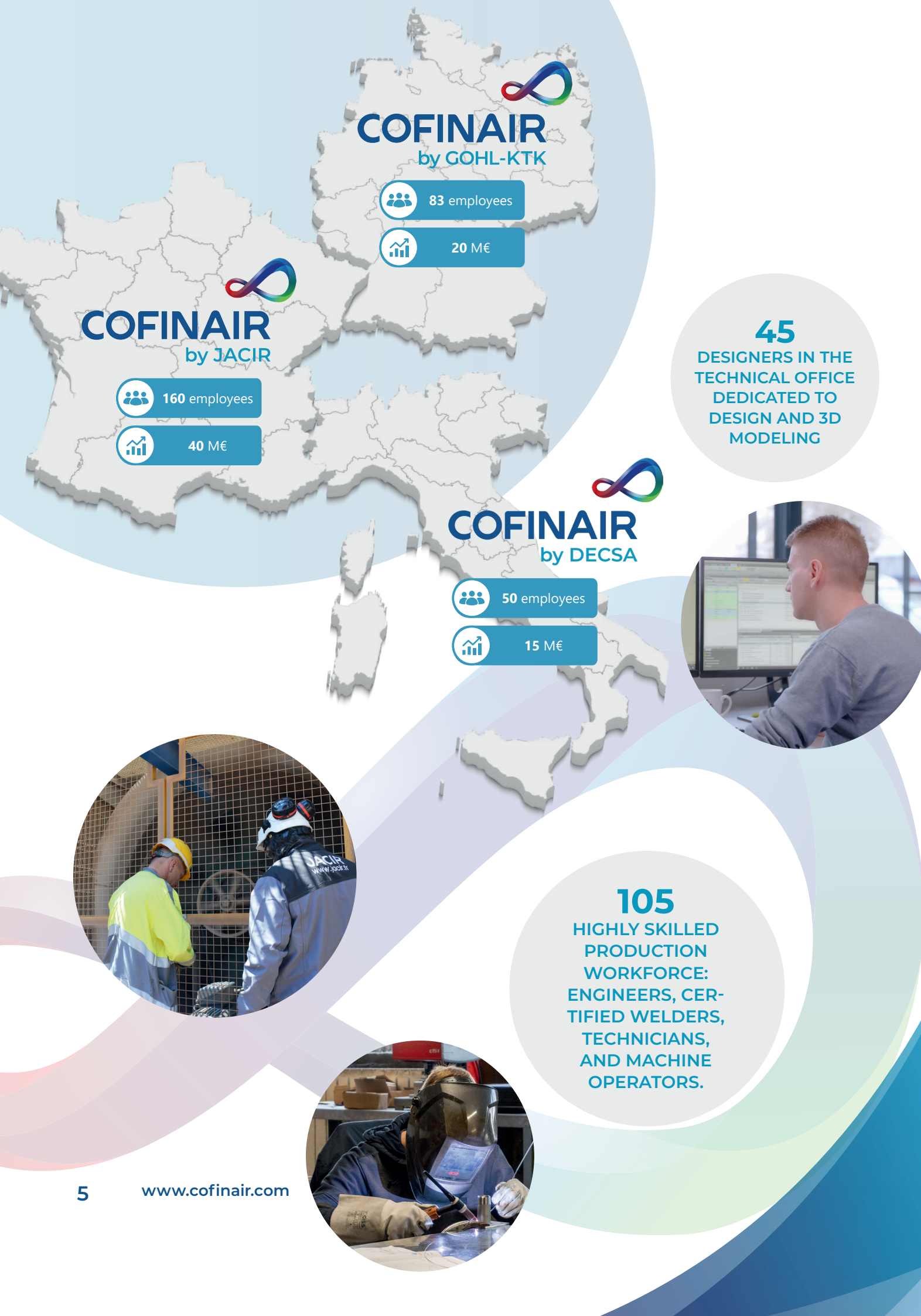
**LONG-TERM
PERFORMANCE,
LIFECYCLE
EFFICIENCY,
& PROVEN
RELIABILITY**
define our
approach to
cooling solutions.



Made in Europe
Italy | Germany | France

High quality standards,
Short delivery time,
Secured Supply Chain
Adapted to local
requirements

www.cofinair.com



Thinking differently about cooling means taking action for future generations. We contribute to this through innovation in our products and services throughout the entire life cycle of our equipment.

Vincent SPOHONHAUER
CEO



COFINAIR Group: ENGINEERING TOMORROW'S COOLING STANDARDS

Built on the industrial heritage of three historic European cooling specialists : **DECSA**, **GOHL-KTK** and **JACIR** , each with more than 60 years of expertise, **COFINAIR** unites decades of field-proven engineering into a single, powerful European group

For over 35 years, the Group has structured and strengthened this collective expertise to become a leading European authority in evaporative and adiabatic cooling, delivering high-performance thermal management solutions for the most demanding industrial environments.

European heritage. Global engineering strength

Our specialized subsidiaries combine local market proximity with international engineering expertise across Europe. Wherever heat is generated, efficient cooling is essential – and that's where our expertise makes the difference.

We do not simply manufacture cooling towers. We engineer strategic thermal assets designed to optimize energy performance, reduce environmental footprint, and ensure long-term operational excellence.

Our experts assess and optimize all cooling tower types and brands, delivering tailored maintenance, upgrade, and modernization recommendations based on detailed on-site evaluations.

From initial design and installation to full lifecycle management, **COFINAIR** stands as your long-term strategic partner in thermal management.

PRODUCTS OVERVIEW

Our cooling technologies combine **optimized energy performance** with **reduced environmental impact**, contributing to more sustainable industrial operations.

COUNTERFLOW OPEN COOLING TOWER

VAP, TMA-EU, ZENIT, KH, RH, TMR, S, DTC, ECUBE, TMR-EC



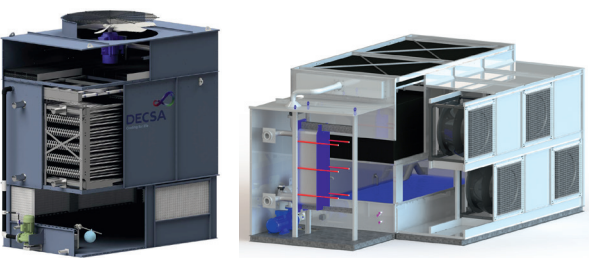
CROSSFLOW OPEN COOLING TOWER

TMX



COUNTERFLOW CLOSED COOLING TOWER

REF A, REF C, REF EC, ETUBE



ADIABATIC SOLUTION

TOPAZ; ONYX



EVAPORATIVE CONDENSER

CFR-A; CFR-C; CFR-EC



OUR CERTIFICATIONS & LABELS

GUARANTEED PERFORMANCE

Our quality is built on decades of expertise and validated by internationally recognized certifications. You benefit from proven standards – independently verified.

Certifications within the **COFINAIR Group**:

ISO 9001 – Quality Management System
 ISO 14001 – Environmental Management (DECSA)
 ISO 45001 – Occupational Health & Safety (DECSA)
 EAC CERTIFICATION – Eurasian Conformity
 PED 2014/68/EU – Module B & D (Coils)
 MASE-UIC – **JACIR** production facilities

CERTIFIED PROCESSES. VERIFIED PERFORMANCE. RELIABLE RESULTS.



OVERSEA TRANSPORT

KNOCK-DOWN DELIVERY WITH ON-SITE ASSEMBLY

ROAD TRANSPORT

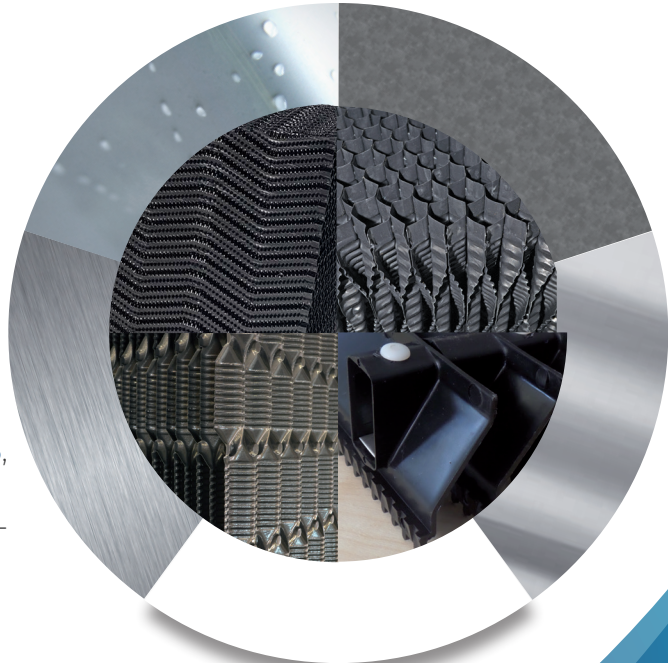
Engineered for Performance. Built for Longevity.

Our cooling tower ranges combine **high-end aesthetics** with **industrial-grade durability**. Every unit is designed with a „Maintenance-First“ philosophy, ensuring that high performance goes hand-in-hand with effortless cleaning and maximum operational safety.

ADVANCED MATERIAL SCIENCE FOR EVERY ENVIRONMENT

Choose the protection level that matches your water chemistry & sustainability goals:

- STEEL Z-725 HDGS | The Rugged Standard** A high-tech fusion of zinc. This specialized bath creates a superior protective layer compared to classic galvanization.
 Your Advantage: 5-year non-perforation warranty and enhanced resistance in demanding climates.
- X-STEEL | The Ultimate Corrosion Shield** Outperforming even 316L stainless steel, X-STEEL with alloy of Titanium, Chromium and Molybden offers peak chemical resistance. Its ultra-smooth surface actively inhibits biofilm growth and eliminates zinc discharge into your wastewater.
 Your Advantage: 10-year non-perforation warranty and a significantly cleaner environmental footprint.
- DECSA-COATING Plus | Efficiency through Chemistry**
 Our premium powder-coating for galvanized sheets. It allows for higher cycles of concentration, drastically reducing your makeup water requirements.
 Your Advantage: Lower water consumption and reduced operational costs. With C4 corrosion class, extra option possible with C5 class suitable for installations near the sea.
- Versatile Options:** We provide solutions in Polyester FRP, AISI 304, AISI 316, stainless steel alloys, and C5M polymer coating to fit any architectural or industrial specification.





VAP

FRP POLYESTER CASING FOR NON-CORROSION

AXIAL INDUCED-DRAFT COOLING TOWERS

Maximum Performance.
Minimum Footprint. Proven Economy.


max.
1500 kW


axial


open

ADVANTAGES

- › **Corrosion-Proof Durability:** Non-corrodible casing for all wetted parts ensures maximum service life, even in harsh environments.
- › **Plug & Play Installation:** Compact, single-piece delivery (model-dependent) for rapid on-site setup and minimal downtime.
- › **Reliable Direct Drive:** Single-fan direct drive eliminates transmission losses, maximizing mechanical reliability and lifespan.
- › **Maintenance-Friendly Access:** Oversized access doors allow for fast, easy, and comprehensive servicing.



TMA-EU

FULLY METALLIC STRUCTURE FOR LARGE SIZE

AXIAL INDUCED-DRAFT COOLING TOWER

Maximum Performance.
Minimum Footprint. Proven Economy.


190 kW
to 5700 kW


axial


open

ADVANTAGES

- › **Minimized OPEX:** High-efficiency design slashes energy use and maintenance costs.
- › **Industrial Robustness:** Non-corrodible materials and ISO 9001 standards ensure maximum service life.
- › **Axial fan is done for Low electrical consumption and Compact Design.**

Metalic Structure for high robustness and big dimension:



ZENIT

QUIET EC-MOTOR FANS EXCEEDING IE5 EFFICIENCY

Highest energy efficiency

OPEN COOLING TOWER ZTO Highest energy efficiency

The **ZENIT (ZTO)** induced-draft counterflow cooling tower is a CTI-certified open cooling tower designed for high energy efficiency, mechanical reliability, and compliance with modern hygiene standards.

ADVANTAGES

- Its robust construction uses folded galvanized steel HDGS Z-725 (optional X-STEEL stainless steel) with watertight panel connections and large access hatches for easy maintenance.
- **High energy efficiency:** EC fans technology with reduced energy consumption and exceeding IE5 efficiency
- **Durability and corrosion resistance:** Optional X-STEEL casing and robust design increase service life.
- **Easy maintenance:** Large access hatches and a sloped basin allow quick cleaning and sediment drain-off.
- Small footprint for large capacity (compactness)
Low noise emission thanks to the profile of the fans in turbine



808 kW
to 5658 kW



ec-radial



open





KH

HIGH CAPACITY FOR INDUSTRIAL WATER

The **KH** open cooling tower is a forced-draft counterflow cooling tower with durable steel casing, high-performance FREEFILM fill and large access doors.

ADVANTAGES

-  **Low power consumption** for energy-efficient operation.
-  **Motor and fan located outside the wet airstream**, reducing corrosion and extending component life.
- Easy access to motor and fan**, simplifying inspection and maintenance.
- Only one air intake side** for easier layout


1500 kW
to 4000 kW


axial


open



RH

FOR PARTICULE LOADED WATER

Forced draft cooling tower with axial fans or centrifugal fans for heavy duty water. With special infill by PP blades and distribution channles in X-STEEL Stainless Steel. Acceptance of loaded water up to 400ppm suspended solide and good resistance to high temperature (up to 90°C)



TMR

COMPACT AND LOW NOISE

Mechanical elements out of the humid airflow for good longevity and easier access for maintenance

Quiet by Design: Double-inlet centrifugal fans eliminate the „roar“ of standard units, perfect for noise-restricted zones.

Smart Maintenance: Access everything without specialized tools. Sectional drift eliminators and removable panels make routine checks effortless.

Plug-and-Play Logistics: Sized to fit standard trucks and sea containers, slashing transport costs and simplifying site delivery.

Static pressure available on the fans in order to accept difficult layout, inside building installation or noise reduction system

THE TECH
EDGE: EC-FAN
DEVELOP-
MENT


100 kW
to 6153 kW


radial


open



EC-fan technology delivers significant benefits through **optimized impeller geometry** that minimizes flow turbulence and reduces noise levels substantially. **Brushless** electronically commutated motors with variable speed control enable precise performance adjustment while lowering **energy consumption** considerably. The fans operate without expensive external frequency converters, controlled directly via communication protocols and voltage signals for straightforward system integration.



S LOW PROFILE - MONOBLOCK DESIGN

Forced-draft evaporative cooling towers for open-circuits, with side-mounted centrifugal fans, for indoor and outdoor installation.

- › **Pressure-Driven Flexibility:** High static pressure reserves allow for easy attachment of sound attenuators or ducting without losing efficiency.
- › **Low-Speed Acoustics:** Forward-curved fan impellers move large air volumes at low RPM, ensuring naturally quiet operation.
- › **Compact design:** Installation inside room, Low footprint and delivery in one block for quick and easy installation
- › Mechanical elements out of the humid airflow, for easier maintenance access and better longevity



83 kW
to 896 kW



radial



open

DTC EASY MAINTENANCE AND LOW NOISE EC FANS

The **DTC** Series is a CTI-certified, open-circuit cooling tower designed for high-density environments where thermal precision and low noise are mandatory and large access doors.



ADVANTAGES



ec-radial



open

- › **Ultra-Quiet Operation:** High-static centrifugal fans paired with IE5 EC motors deliver high power with minimal noise, perfect for urban areas.
- › **„Walk-In“ Service Access:** A protected internal technical room allows for safe, easy maintenance of all mechanical parts, reducing downtime.
- › Fans elements out of the humid airflow for easier maintenance and better longevity



470 kW
- 2600 kW



ECUBE SMART COMBINATION OF ENERGY EFFICIENCY & SUSTAINABILITY

The **ECUBE** is a modular, high-efficiency cooling tower designed for maximum hygiene and adaptability in tight urban or industrial spaces.

Plug-and-Play Modularity: Its compact „cube“ geometry allows for easy transport through standard doors or elevators, making it the ideal solution for retrofits and rooftop installations with limited access.

Active Efficiency: Equipped with high-performance EC fans as standard, providing precise airflow control, ultra-quiet operation, and significant energy savings under partial loads.

ADVANTAGES

- › **Casing made of Steel:** The optimum stainless steel for everyday cooling solutions.
- › **Sustainability:** Low water and energy consumption.
- › **Installation:** Fast assembly thanks to pre-configured modular units.
- › With the fans section on the bottom for easy access for maintenance and higher longevity

ALSO AS A CLOSED COOLING TOWER - ETUBE



55 kW to
1800 kW



82 - 98 dB(A)



ec-radial



open



TMX

CROSS FLOW COOLING TOWER

High Performance, Compact Footprint

The **TMX** series is a high-efficiency crossflow cooling tower designed to minimize operating costs through gravity-based water distribution and advanced axial fans. It features a walk-in central plenum that allows technicians to perform inspections and maintenance from inside the unit in a protected environment.

The system is specifically engineered to **handle high water flow rates** with a **compact footprint**, making it suitable for space-constrained installations. The crossflow design enables **vertical stacking** with double-deck configurations to significantly increase capacity without requiring additional floor or roof space. Furthermore, the use of **corrosion-resistant materials** ensures a long service life even in demanding industrial atmospheres.

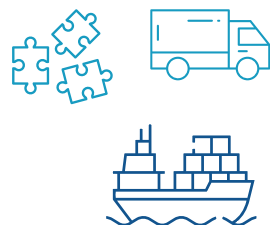

600 kW
to 5300 kW


axial


open

ADVANTAGES

- ▶ **Maximum Energy Savings:** Uses a non-pressurized gravity water system and large-diameter fans to significantly reduce power consumption.
- ▶ **Low Noise Emission:** Optimized fan profiles and low rotational speeds make it ideal for noise-sensitive urban areas like hospitals or hotels.
- ▶ **Superior Accessibility:** Tool-free access to all internal components and a spacious interior simplify routine servicing and cleaning.
- ▶ **High Thermal Stability:** The crossflow design handles variable loads and water with suspended solids more effectively than standard towers. Double-deck configurations enable additional capacity and thermal performance optimization while maintaining the compact footprint.

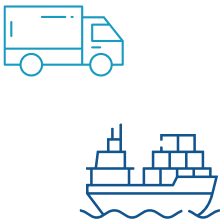




REF-A

COMPACT DESIGN - SMALL FOOTPRINT

The **REF-A** Series offers closed-circuit cooling towers that isolate process fluids from ambient air to prevent contamination and scale. This design ensures high thermal efficiency and extreme durability for protecting sensitive equipment within a compact footprint.



ADVANTAGES

- **Corrosion-Proof Durability:** Fluid Protection: The closed-loop design prevents contamination and corrosion by isolating process water from external pollutants.
- **Corrosion-Proof Durability:** Built with high-grade materials for an extended operational lifespan in demanding environments.
- **Energy Efficiency:** Optimized fans and low-pressure water distribution significantly reduce power consumption.

CFR-A

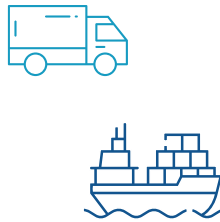
EVAPORATIVE CONDENSERS

The **CFR-A** series delivers high-performance evaporative condensing with robust design, **advanced axial fans**, and **optimized coils** for maximum thermal efficiency, superior energy savings, and minimal environmental footprint. It maximizes refrigerant condensing capacity with minimal footprint – the ideal solution for space-constrained refrigeration applications.

REF-C

LOW NOISE - FORCED MODEL

The **REF-C** Series offers closed-circuit cooling towers that isolate process fluids from ambient air to prevent contamination and scale. This design ensures high thermal efficiency and extreme durability for protecting sensitive equipment within a compact footprint.



ADVANTAGES

- **Fluid Protection:** The closed-loop design prevents contamination and corrosion by isolating process water from external pollutants.
- **Low noise centrifugal fans** for quiet application. Static pressure available on the fans for difficult layout
- **Easy maintenance** to the mechanical elements thanks to fans section at the bottom with human height access and better longevity because out of the wet airflow

CFR-C

EVAPORATIVE CONDENSERS

The **CFR-C** series features high-performance centrifugal fans for ultra-quiet operation and superior static pressure in demanding environments. Its robust design and easy internal access ensure maximum reliability with minimal maintenance costs.


148 to 7281 kW



radial



close

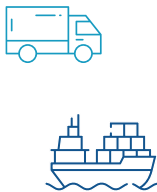

148 to 7281 kW



axial



close





REF-EC
THE CLOSED COOLING TECHNOLOGY WITH EC FANS

ADVANTAGES


ec-radial


open



- › **Low noise** fans with special profile by turbines and with static pressure available for difficult layout
- › **High efficiency EC motors fans** (higher than IE5) with no need of frequency converter
- › **Maintenance-Friendly Access:** Oversized access doors allow for fast, easy, and comprehensive servicing.


148 kW to
7281 kW



CFR-EC
EVAPORATIVE COOLER CONDENSER



Maximize performance with highly efficient „full-surface“ HDGS coils and an optimized liquid-to-gas ratio. This design ensures high reliability and low noise while significantly reducing operating costs.



ONYX NEO III
NH3 CONDENSER - LOW WATER CONSUMPTION

The **ONYX SERIES** is a high-performance adiabatic condenser that bridges the gap between dry cooling and evaporative efficiency.

By using an adiabatic pre-cooling section to lower inlet air temperatures, it ensures reliable heat rejection during summer peaks while operating as a high-efficiency dry cooler for most of the year.

Heat exchanger designed for NH3 refrigerant fluid as standard

ADVANTAGES



- › **Minimized OPEX:** Zero-Aerosol Hygiene: Eliminates Legionella risks and the need for chemical water treatment by ensuring no water is sprayed into the airflow.
- › **Extreme Water Efficiency:** A high switch-over point ensures the unit stays in dry mode longer, drastically reducing annual water consumption.
- › **Low-Noise EC Fans:** Maintenance-free EC technology provides precise capacity control with ultra-quiet operation and minimal power draw.
- › **Industrial Durability:** Built with premium materials to resist corrosion, ensuring a long service life even in demanding environments.


200 kW to
1600 kW


ec-axial


adiabat

TOPAZ® NEO III

HIGH-EFFICIENCY

Dry Cooling Intelligence with Adiabatic Precision

The **TOPAZ® NEO III** is the latest evolution in adiabatic cooling, specifically engineered to optimize water consumption and hygienic safety. It combines the benefits of dry cooling with a highly efficient adiabatic pre-cooling section that only activates when necessary.

The **TOPAZ® NEO III** serves as an induced-draft dry cooler that uses an adiabatic track to lower the inlet air temperature, allowing the cooling medium to reach temperatures below the ambient air. Its design focuses on extreme water efficiency and a „Zero-Aerosol“ approach to meet the strictest health and safety regulations.

ADVANTAGES

- › **Legionella-Free Operation:** No water is sprayed into the air flow, preventing the formation of aerosols and ensuring a completely abacterial process.
- › **Minimal Operating Costs:** High efficiency is achieved through maintenance-free EC fans and a design that requires no expensive water treatment.
- › **Maximum Accessibility:** The unit offers full access to internal spaces through complete openings, making routine servicing exceptionally easy.
- › **Climate Reliability:** A high switch-over point (approx. 23°C) ensures efficient cooling even in high ambient temperatures while saving water.
- › **Smart Winter Operation:** Optional gravity-drainable coils allow for glycol-free winter operation and prevent freezing without compressed air.


150 - 1600 kW


78 - 100 dB(A)


ec-axial


adiabat



SERVICE

REACTIVITY – KNOW-HOW – INNOVATION – CUSTOMER SATISFACTION

Beyond manufacturing, our SERVICES division delivers cost-effective solutions rooted in our core values: Reactivity, Innovation, and Customer Satisfaction. Our experts provide tailored support for all cooling towers and adiabatic equipment, ensuring peak performance and year-round reliability.

EXPERTISE

Our **qualified experts**, supported by our strong local service network, have the expertise to assess and diagnose all types and brands of cooling towers. Through comprehensive on-site evaluations, we provide clear technical guidance and recommend **optimized solutions**, whether for maintenance, repair, or modernization, ensuring your equipment operates reliably and efficiently throughout its lifecycle.

AUDIT & EXPERTISE
Performance measurement



ENERGY & PERFORMANCE
Performance improvement
| Reduction of energy consumption



MAINTENANCE
Regulatory cleaning
| Manufacturer maintenance



COFINAIR
DECSA | GOHL-KTK | JACIR

ENERGY & IMPROVEMENT
Adaptation of cooling towers & adiabatic units.



SERVICES
Renovation
| Site coordination
| Spare parts



RENTAL
Rental of cooling towers & adiabatic units



SERVICE

THERMAL DIAGNOSIS

Analyze. Diagnose. Optimize. Our thermal balance evaluates your current process and equipment condition, providing the data you need to enhance performance and plan future improvements.

- **Combined Sentences:** Merged the „status quo“ and the „result“ to improve flow.
- **Active Language:** Swapped „provides a view“ for „assesses“ or „diagnoses.“
- **Focused Value:** Highlighted the primary benefit – data-driven planning for better performance.



Maximize reliability, minimize risk. Our manufacturer-led expertise guarantees high-quality refurbishment and turnkey maintenance for any cooling system. We help you extend equipment life, control costs, and ensure full bacteriological safety.

MAXIMIZE PERFORMANCE. MINIMIZE COSTS.

EXPERT MAINTENANCE & MODERNIZATION SOLUTIONS

Your cooling infrastructure is the heart of your process. At **DECSA** (Italy), **GOHL-KTK** (Germany), and **JACIR** (France) we don't just manufacture equipment; we ensure it runs at peak efficiency for decades.



www.cofinair.com

SERVICE

OUR COMMITMENT:
SPECIALIZED KNOW-HOW,
GUARANTEED SAFETY,
AND PROJECTS DELIVERED
STRICTLY ON SCHEDULE.

EXPERT MAINTENANCE & MODERNIZATION SOLUTIONS

Your cooling infrastructure is the heart of your process.

At **DECSA** (Italy), **GOHL-KTK** (Germany), and **JACIR** (France) we don't just manufacture equipment; we ensure it runs at peak efficiency for decades.

PREVENTIVE MAINTENANCE: THE KEY TO LONGEVITY

Don't wait for a breakdown. Annual preventive maintenance is the most cost-effective way to preserve original performance. Our tailor-made service contracts are proven to significantly extend the life of your components and prevent costly downtime.

ENERGY EFFICIENCY & ECO-INNOVATION

Reducing water and electricity consumption is our priority. By integrating **new-generation components**, we help you slash operating costs and meet environmental goals.

- **Renovate & Upgrade:** Full cooling tower modernization.
- **Design Office Support:** Custom analysis to increase capacity.
- **Total Management:** We handle all resources and safety compliance.

BOOSTCOOLER®: DEFEAT THE HEAT

Experience **Safe Adiabatic Cooling** for Dry Coolers and Chillers. BoostCooler® technology prevents performance collapse and COP drift during heatwaves without damaging your coils.

- **Lower Temperatures:** Achieve water temps below ambient air.
- **Secure Capacity:** Reliable cooling even in extreme weather.
- **Cost Savings:** Reduce compressor strain and energy bills.

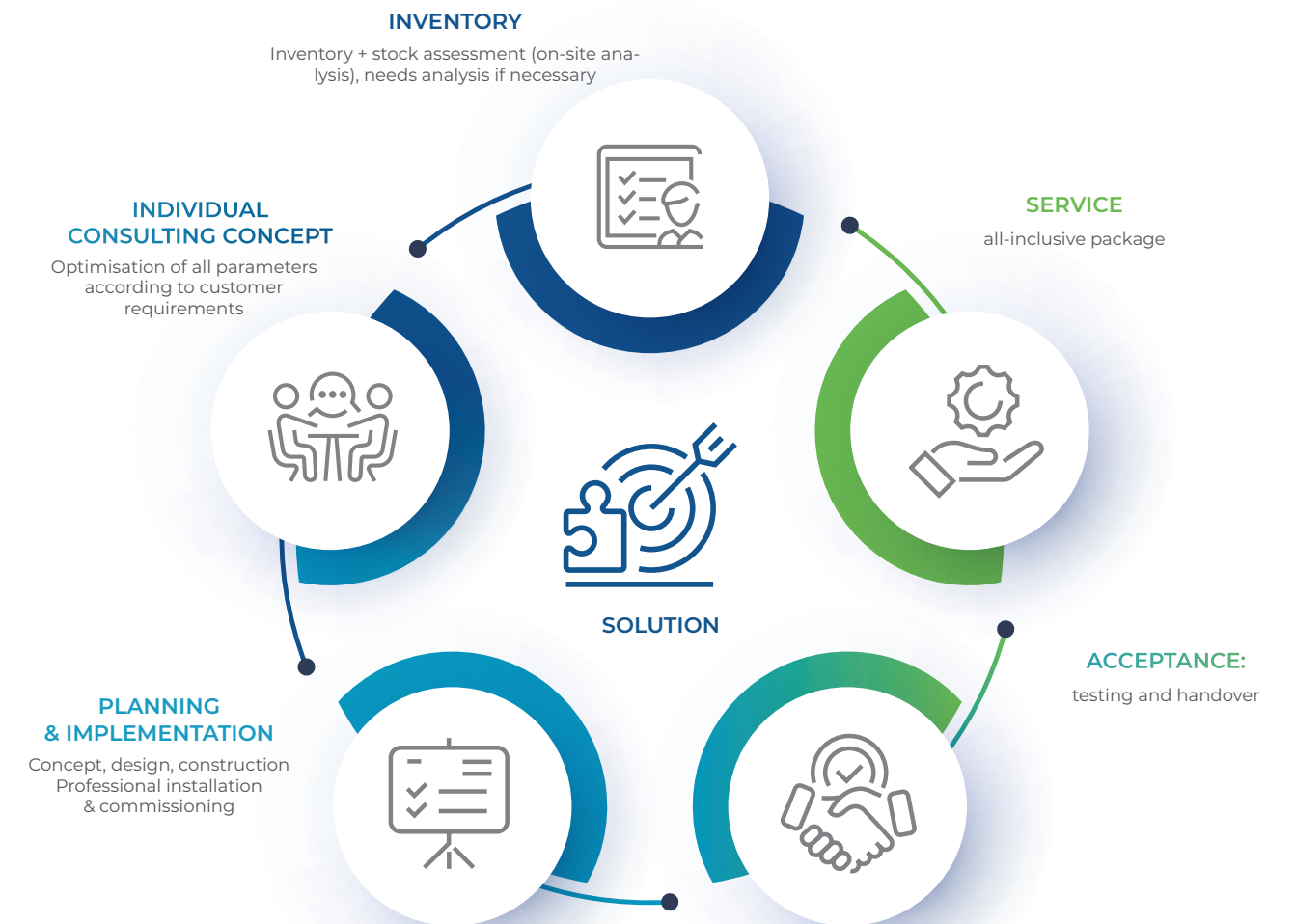
INDUSTRIAL RETROFIT & RENTAL

Customized for Any Structure: Whether wood, concrete, steel, or FRP, our experts deliver technical solutions for the toughest industrial environments (Chemical, Steel, Sugar, and more).

- **Guaranteed Thermal Performance:** Restore or exceed original specs.
- **Reliability:** Controlled operating costs all year long.
- **Rapid Rental Fleet:** Need a temporary solution? Our dedicated rental fleet is ready to deploy, install, and supervise in record time.



YOUR PROJECT – OUR PRIORITY.
FROM THE INITIAL IDEA TO FAR BEYOND.



GLOBAL EXPERTISE & REFERENCES

With over **38,000 projects across 100 countries**, **DECSA**, **GOHL-KTK** and **JACIR** are European leaders in high-performance cooling technology. Our systems are engineered in Italy, Germany and France to meet the strictest environmental and acoustic standards for HVAC and heavy industry worldwide..

ENERGY - EON - RWE - Siemens - Philipps - Thyssen Krupp - Lech Stahlwerke - Alstom Power - Total - Engie...
 MEDIA & STORES - Springer - Bundesdruckerei - SWR - NDR - Burda Medien - BR - WDR - IKEA - Louis Vuitton...
 PUBLIC INSTITUTION - Airports Hamburg, Frankfurt - Aéroports de Paris - Messe München, Hamburg...
 INDUSTRY - O-I Manufacturing - Arcelor - Fibre Excellence - Saint Gobain...
 FINANCE -Credit Suisse - Bank of America - Zürcher Kantonalbank - Commerzbank...
 CHEMICALS & PHARMA INDUSTRY-BASF - Grünenthal - Degussa - Bayer - Takeda - GlaxoSmithKline - Air Liquide...
 AUTOMOTIVE INDUSTRY -Opel - Audi - BMW - VW - Porsche - Airbus - Mercedes - Ford - Michelin -Toyota - PSA - Dacia...
 FOOD INDUSTRY Danone - Nestlé - Lactalis - Tereos...

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