



Since 1976
An Employee-Owned Company



GLOBAL PRODUCT CATALOG

FULL SPECTRUM GLOBAL SOLUTIONS

Commercial HVAC | Industrial Refrigeration | Power Generation | Industrial Process

EVAPCO for LIFE

EVAPCO is more than a name. We are the global innovator in heat transfer solutions for the Commercial HVAC, Industrial Refrigeration, Power and Industrial Process markets. We pledge to make everyday life easier, more comfortable, more reliable and more sustainable for people everywhere.

OUR COMMITMENT

We never stop innovating. We set out to find groundbreaking solutions that transform the way the world works for the better. It's why we have more than 500 active patents worldwide. We also guarantee performance and put every solution through rigorous research and testing to ensure maximum efficiency and reliability.

PROTECTING THE ENVIRONMENT

Innovation and environmental sustainability go hand-in-hand at EVAPCO. Our industrial heat transfer equipment not only conserves natural resources and helps reduce noise pollution, but also features recycled steel content in construction. Our stainless steel units are constructed of panels that contain up to 65% of recycled content and our galvanized units contain over 79%*. From sound reduction to water conservation to chemical elimination, we are developing new technologies that deliver ultimate operating advantages to our clients while protecting the planet for every generation to come.

*Applicable to US manufactured product.



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Welcome to EVAPCO...

We are pleased to offer a full spectrum of heat transfer product solutions from 100 percent evaporative to 100 percent dry. These products are available in a wide range of sizes from the smallest factory assembled units to the largest field-erected products ... all available on a worldwide basis. We are quite proud of our full spectrum of global product solutions!

As a respected leader in evaporative cooling technologies, our commitment to Research and Development has led to innovative solutions for our constantly changing world. Solutions that are energy efficient, conserve water, and comply with local regulations.

But that isn't only what makes EVAPCO stand out above the rest. What sets EVAPCO apart from other manufacturers in the Commercial HVAC, Industrial Refrigeration, Power Generation and Industrial Process markets all points back to our team, the EVAPCO family, of which you are a vital part.

EVAPCO associates are fiercely loyal to each other, to our representatives and, most importantly, to the people they serve. We recognize that our customers are at the center of our success and we never take for granted the level of trust that you put in us when it comes to your heat transfer needs.

We demand excellence in everything that we do and we are committed to delivering the highest quality services and products. We're here to make your job easier, to be your partner, and to exceed your expectations.

EVAPCO for Life sums up our commitment. It is our promise that we will always provide you with the most innovative and most reliable products, created and built by the best people in the industry. By choosing EVAPCO, you're letting us know that we're doing the best job possible for you.

We thank you, not only for your business, but for inspiring our message. By working together with you, EVAPCO has been able to consistently breed a level of innovation, craftsmanship, and professionalism that our competitors find difficult to match! We couldn't do it without you!

Very sincerely yours,

William G. Bartley
Chairman and CEO

FULL SPECTRUM GLOBAL SOLUTIONS



EVAPCO provides a full spectrum of global product solutions for the Commercial HVAC, Industrial Refrigeration, Power Generation and Industrial Process markets.

From the smallest factory assembled cooling tower to the largest field erected air-cooled steam condenser, we offer heat transfer products designed to meet the water and energy requirements for any project. We are committed to providing solutions that are energy efficient and conserve water.

Our latest heat transfer solutions are the factory-assembled eco-Air Series of Dry Coolers, Air Cooled Condensers and Adiabatic Coolers and Condensers. The eco-Air Series completes our successful eco-family of closed circuit coolers and condensers with water-saving dry and adiabatic technology.

As an industry leader in third-party performance certifications, our fully-rated products enable you to operate your cooling systems efficiently and with complete peace of mind.



EVAPCO Air Solutions V Series, Germany

CLOSED CIRCUIT COOLERS

Dry & Adiabatic

Available in a wide range of footprints, motor types, control options and capacities, this complete line of Air Cooled/Dry & Adiabatic products offers maximum water savings, reduced maintenance, and simplified operation.



eco-Air Flat Dry Cooler
Flat Air Cooled Fluid Cooler



eco-Air V Dry Cooler
Air Cooled V Fluid Cooler



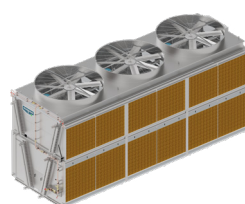
eco-Air V Adiabatic Cooler
Air Cooled V Fluid Cooler with Adiabatic Pads



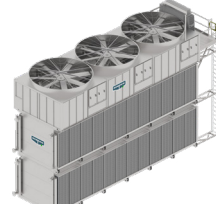
eco-Air V Spray Cooler
Air Cooled V Fluid Cooler with Adiabatic Spray System



eco-Air Double Stack Dry Cooler
Air Cooled High Capacity Fluid Cooler



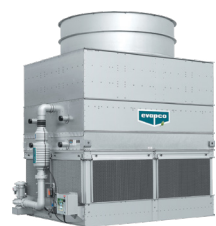
eco-Air Double Stack Adiabatic Cooler
Air Cooled High Capacity Fluid Cooler with Adiabatic Pads



eco-Air APEX Dry Cooler
Air Cooled High Capacity Fluid Cooler

Factory Assembled Induced Draft

Closed Circuit Coolers provide incredible cooling efficiency. Easier to maintain than open system cooling towers, EVAPCO's closed circuit coolers are an excellent option for any cooling system.



eco-ATWB
Water-Conserving Advanced Technology with Increased Dry Cooling Capacity



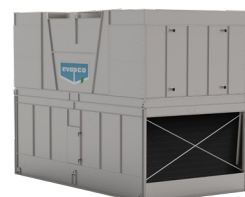
eco-ATWB-H
Hybrid Cooler Providing a Combination of Water & Energy Savings with the Highest Dry Bulb Switch Point



ESW4
Ideal for wet cooling applications where thermal and energy efficiency is of utmost concern.



ATWB
The original Advanced Technology provides an induced-draft, axial fan solution for a wide array of cooling applications. Also available in 7' wide containerized boxes.



PHW
The PHW offers more selections for large projects: more capacity with a smaller plan area, fewer motors, and less weight. More equipment choices, and more design flexibility mean greater value for the end user.

Factory Assembled Forced Draft

The LSWE and LRWB are the industry standard in low-sound, centrifugal fan, forced-draft closed circuit coolers.



eco-LSWE
Low Sound Water Conserving Centrifugal Fan Increased Dry Cooling Capacity



LRWB
Low Profile | Low Sound Centrifugal Fan



LSWE
Low Sound Centrifugal Fan



eco-LRWB
Low Profile | Low Sound Water Conserving Centrifugal Fan Increased Dry Cooling Capacity



ATWB Closed Circuit Cooler with optional Smart Shield Water Treatment System

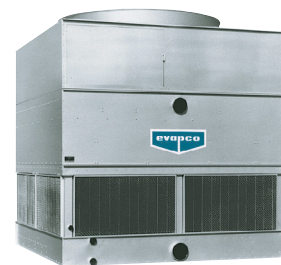
COOLING TOWERS



AT Cooling Tower with optional features

Factory Assembled Induced Draft

EVAPCO's state-of-the-art induced draft cooling technology delivers superior operating advantages in any climate. From performance to maintenance, these solutions simply work harder. Choose from counterflow cooling towers, or crossflow and solar-powered options.



AT
Counterflow Cooling Towers



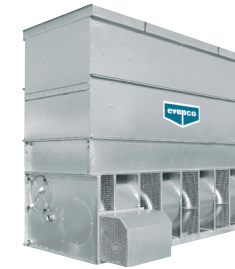
AXS
Crossflow Cooling Towers



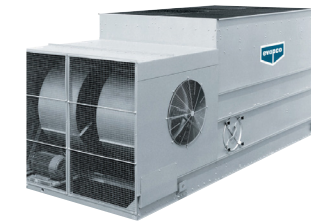
SUN
Solar Powered Cooling Towers

Factory Assembled Forced Draft

These centrifugal fan cooling towers are utilized in low noise, high static, or ducted applications and are a good solution for tight enclosures.



LSTE
Low Sound Centrifugal Fan



LPT
Low Profile | Low Sound Centrifugal Fan

Modular Induced Draft

Designed in large modules for ease of installation and reduced field assembly, the AT Atlas is the most energy efficient modular cooling tower on the market.



AT ATLAS
Modular Induced Draft Counterflow



AT Atlas installation

CONDENSERS & GAS COOLERS

Dry & Adiabatic

Available in a wide range of footprints, motor types, control options and capacities, this complete line of Air Cooled/Dry & Adiabatic products offers unparalleled flexibility.



eco-Air Flat Series

Air Cooled Condenser
Or Gas Cooler

eco-Air V Series

Air Cooled Condenser
Or Gas Cooler

eco-Air Adiabatic Series

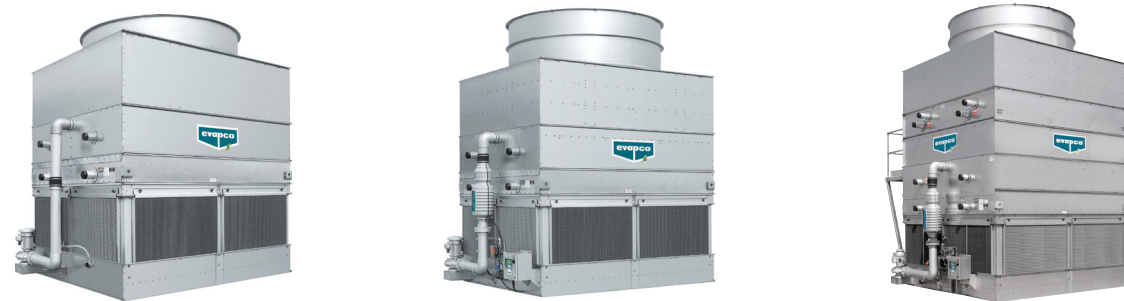
V Series Air Cooled Condenser
Or Gas Cooler with Adiabatic Pads

eco-Air Spray Series

V Series Air Cooled Condenser with
Adiabatic Spray System

Factory Assembled Induced Draft

EVAPCO condensers are equipped with low pressure drop and high capacity Thermal-Pak® II Coil design. The patented Ellipti-fin® coil technology further enhances our industry leading performance while saving on water consumption.



ATC-E

Advanced
Technology Series

eco-ATC-A

Water Conserving
Advanced Technology

eco-ATC-H

Optimum Wet/Dry
Hybrid Technology



PHC-E

Great for large industrial refrigeration projects, the PHC offers layout flexibility and reduced piping.



ATC-E Evaporative Condensers with optional external service platform

Factory Assembled Forced Draft

EVAPCO's forced draft product evaporative condenser lines are equipped with owner-oriented features and benefits for easier installation, maintenance, and operation! Multiple axial fans located at grade in the PMC-E offer redundancy and improved drive accessibility. While providing similar drive accessibility, the centrifugal fans in the LSC-E and LRC are suited for low noise or ducted applications.



PMRC

Low Power Axial Fan

LSC-E

Low Sound Centrifugal Fan

LRC

Low Profile | Low Sound
Centrifugal Fan

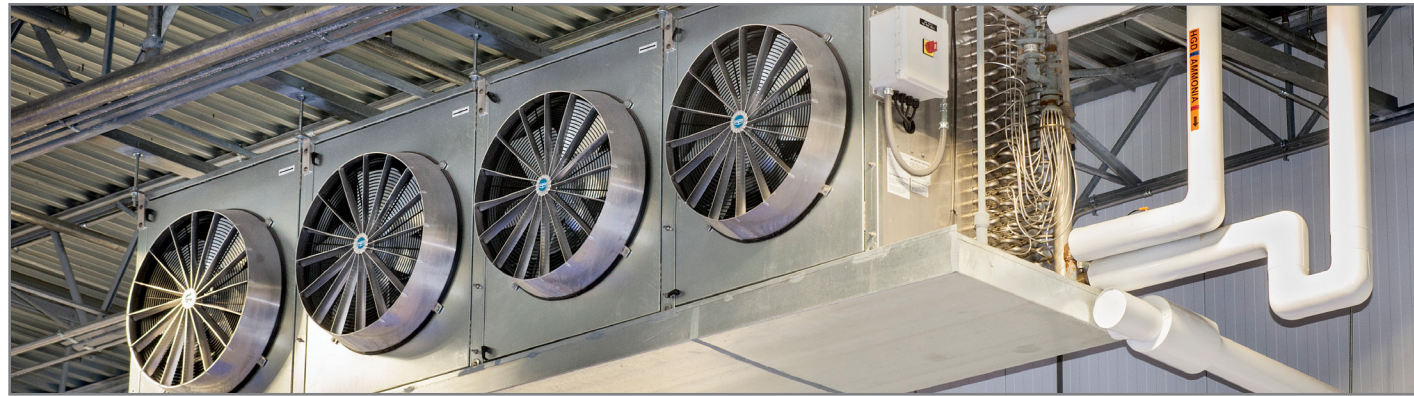
eco-PMRC

Water Conserving Low Power
Axial Fan

The same features and benefits of the PMRC line but utilizing patented Ellipti-fin® coil technology to offer water savings benefits.



PMC-E Evaporative Condenser with optional external service platform



SSTME Evaporator with long-throw adapter

Ceiling Hung Solutions

Enjoy industrial, low maintenance and easy-to-clean cooling in your food storage and processing facilities with EVAPCO's Superior Stainless Technology E-series evaporators, the only independently certified thermal performance and power rated offering available today.



SSTME
Medium Capacity
Unit Coolers



SSTHE
Reduced Charge Medium to
Large Hybrid Product Cooler



SSTLE
Large Capacity
Product Coolers



SSTXE
Low Profile
Unit Coolers



SSTWE*
Low Velocity Hygienic
Workroom Units



SSTDE*
Dual Coil Low Profile
Unit Coolers



EJETHE
Medium to Large Capacity
Unit Coolers



EJETME
Small to Medium Capacity
Unit Coolers



EJETXE
Low Profile Unit Coolers

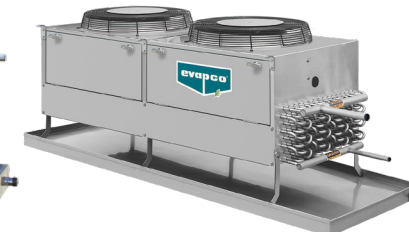
*These models fall outside the scope of the AHRI Unit Coolers Certification Program but are rated in accordance with AHRI Standard 420.

Ultra Hygienic Ceiling Hung Solutions

Ultra Series Industrial Evaporators offer additional design features and accessibility for cleaning beyond those available in the standard SSTME and SSTWE product lines, making them the most hygienic ceiling-hung evaporators in the market.



U-SSTME
Medium Capacity
Hygienic Unit Coolers



U-SSTWE*
Low Velocity Hygienic
Workroom Units

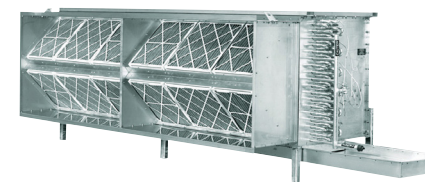


U-EJETME
Small to Medium Capacity
Hygienic Unit Coolers

*This model falls outside the scope of the AHRI Unit Coolers Certification Program but are rated in accordance with AHRI Standard 420.

Custom Design Capabilities

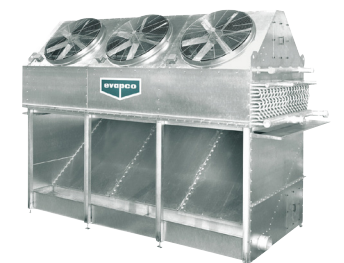
We offer a broad range of unit configurations, engineering expertise and manufacturing capability to design and build virtually any type of non-cataloged custom coil or special unit.



Draw Through Coils
with Inlet Air Filters



Stacked Blast Freezer Evaporator



Spiral Blast Freezer Evaporator



SSTWE Work-Room Evaporators



Critical Process Air (CPA) Hygienic Air Handling System

Hygienic Cooling & Dehumidification

Engineered to deliver conditioned, purified air to critical food preparation, production and packaging areas in your facility. Allow us to solve your hygienic air handling needs with options ranging from HEPA filtration, UV lights, fully wash down welded stainless construction, room pressurization and many more.



CPA
Critical Process Air Systems



SSTP-E
Penthouse Evaporators



EDF
Make-Up Air Systems

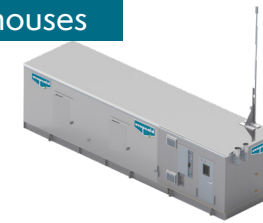


Critical Process Air (CPA) Hygienic Air Handling System

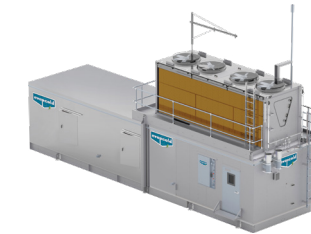
Packaged Low Charge Ammonia Refrigeration Systems

Requiring just a fraction of the refrigerant charge as compared to traditional field-erected systems, each low charge ammonia refrigeration Evapcold system is expertly crafted as a single-source, quick-to-install solution. Units are available with many optional accessories, including dual compressors.

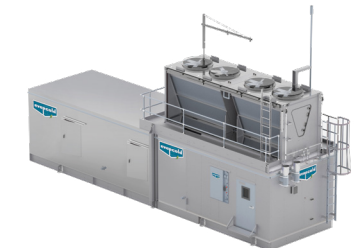
Penthouses



LCR-P-W
Penthouse Refrigeration System
Water Cooled



LCR-P-A
Penthouse Refrigeration System
Adiabatic Air Cooled



LCR-P-A
Penthouse Refrigeration System
Air Cooled

Chillers



LCR-C-W
Packaged Ammonia Chiller
Water Cooled



LCR-C-A
Packaged Ammonia Chiller
Air Cooled



LCR-C-A
Packaged Ammonia Chiller
Adiabatic Air Cooled

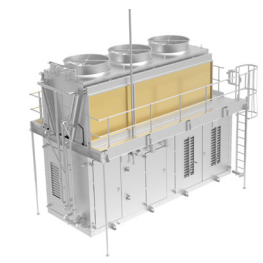
Split Systems



LCR-S-W
VersaSplit™ Low Charge Ammonia
Water-Cooled Split



LCR-S-A
VersaSplit™ Low Charge Ammonia
Air-Cooled Split



LCR-S-A
VersaSplit™ Low Charge Ammonia
Adiabatic Air-Cooled Split



Evapcold Low Charge Ammonia Packaged Refrigeration System LCR-P-A



Evapcold Low Charge Ammonia Machinery Room LCR-P-W

Packaged Transcritical CO₂ Refrigeration Systems

The flagship transcritical CO₂ Purity line uses a variety of patented technologies to maintain optimal operation while providing high reliability. The Purity systems are available in low, medium and high temperature applications, serving both the commercial retail and industrial refrigeration markets. These systems also offer an efficient, environmentally friendly, and sustainable solution for cold storage facilities of all sizes and smaller industrial applications where previously, synthetic refrigerants may have been used. All EVAPCO LMP systems are designed and manufactured with simple installation and rapid commissioning in mind.



Purity Industrial Rack



Purity Commercial Rack



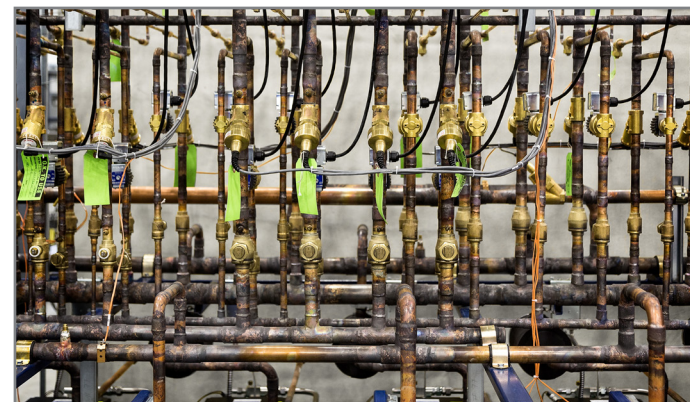
Purity Rack Highlighting Microprocessor Control Panels



Purity Rack with Outdoor Enclosure Manufacturing in Process



Stainless Steel Medium Pressure Valve Groups (1160 psi / 80 bar)



Copper Low Pressure Valve Groups (650 psi / 50 bar)

About EVAPCO SelectTech

EVAPCO SelectTech is a food plant systems integrator specializing in design-build-installation of facility systems, production line integration, process automation, ammonia refrigeration, supervisory systems, and IT integration.



Refrigeration

Ammonia Control System Integration



Production Line Systems

Automation/Integration



Processing Controls

Ingredients, Batching, Cooking, Freezing



Panel Building

UL508A Certified



Full Turnkey Philosophy

Design, Build, Installation, Commissioning



Facility Controls

Plant-Wide Pressurization, Critical Process Air (CPA) Handling Automation, Compressed Air Systems, Water/Wastewater Treatment Controls



RVS MPC Chiller Package

Refrigeration Packages & ASME Pressure Vessels

Our variety of ASME pressure vessels and recirculation packages offer the latest in microprocessor technology with the Matrix II providing total control for recirculator package pumps, level control and liquid make-up for vessels and system alarms.



MRP
Vertical & Horizontal
Liquid Recirculator Package



MPC
Semi-Welded
Plate Chiller Package



MVI & MVA
Intercooler & Accumulator Package



MTP
Transfer Package



Matrix II
Microprocessor™
Control Panel



Custom Oil and Gas Vessels and Packages

Water Solutions



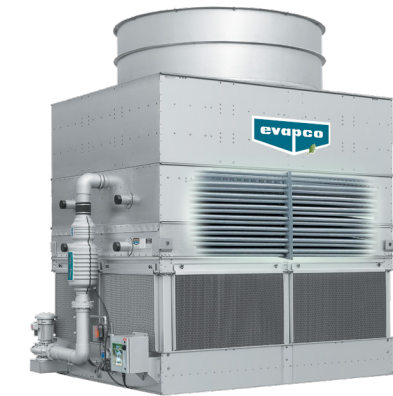
Pulse-Pure®
Chemical-free,
environmentally conscious
water treatment systems.



Water Saver™
Pretreatment system for
evaporative cooling equipment.



Smart Shield®
Reliable, sustainable, solid chemistry
water treatment system.



Pass-Protect®
Passivation enhancement
process to minimize the
formation of white rust.

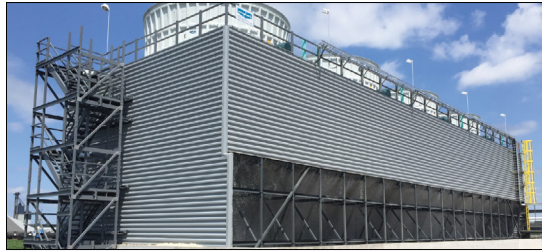


AT Cooling Tower with optional Pulse-Pure® Non-Chemical Water Treatment System



Smart Shield® Factory-Mounted Water Treatment System

EvapTech – Field Erected Cooling Towers



Series EC
Custom Counterflow



Series ECC
Concrete Counterflow



Meridian® Series
Modular Counterflow (FM Approved optional)



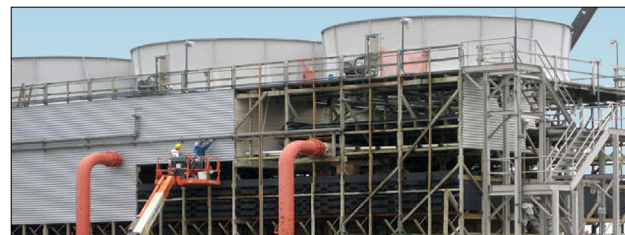
Series ECB
Back-to-Back Counterflow



Series EX and Series ESX
Custom Crossflow and FM Approved Crossflow



Series ES & ESP
FM Approved Counterflow



Reconstruction services



EvapTech Asia Pacific



EvapDri
Plume abatement & water conservation



Major projects/Natural draft refurbishments

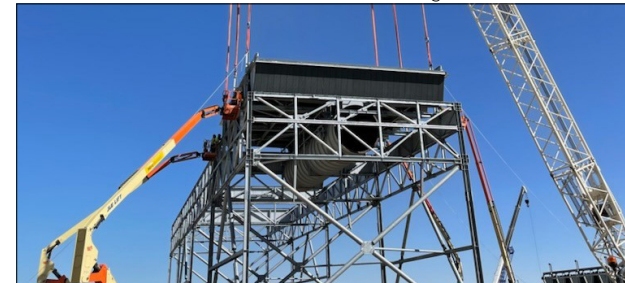
EVAPCO Dry Cooling – Dry Cooling Technology



eco-Air Titan™
Multiple air cooled heat exchangers (ACHE) Tube Bundles Positioned Beneath Large Fans



eco-Air Titan™
Saves Plot Plan, Aux. Power, and Lowers Noise



Advanced Technology™ ACC
Onsite Modularization



Advanced Technology™ ACC
Onsite Modularization



Advanced Technology™ ACC
Offsite Modularization



eco-Air Air Cooled Heat Exchangers
Factory Assembled Packaged Units Located at Grade



eco-Air Air Cooled Heat Exchangers
Easy Installation of Factory Assembled Packaged Units



eco-Air Air Cooled Heat Exchangers
Factory Assembled Packaged Units Installed on Common Structure



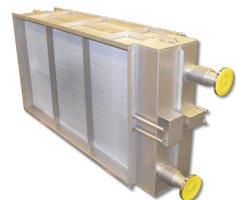
V Series Energizers, Denmark

The EVAPCO Europe Dry Cooler Series offers unparalleled flexibility in a wide range of capacities, footprints, motor types and control options.

Heat Exchangers



Wide Range of Custom Coils



High Pressure Stainless Steel Coils



Titanium Coils

Dry & Adiabatic Units



F Series
Air-Cooled Condenser or
Fluid Cooler



V-Energizer
CO₂ Evaporator



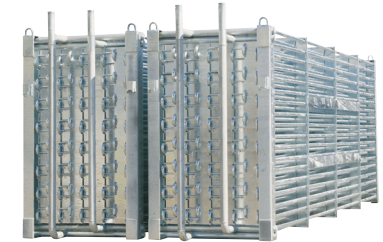
V-Dry Cooler
Air-Cooled Condenser or
Fluid Cooler Adiabatic Pads

Environmentally Friendly Technology

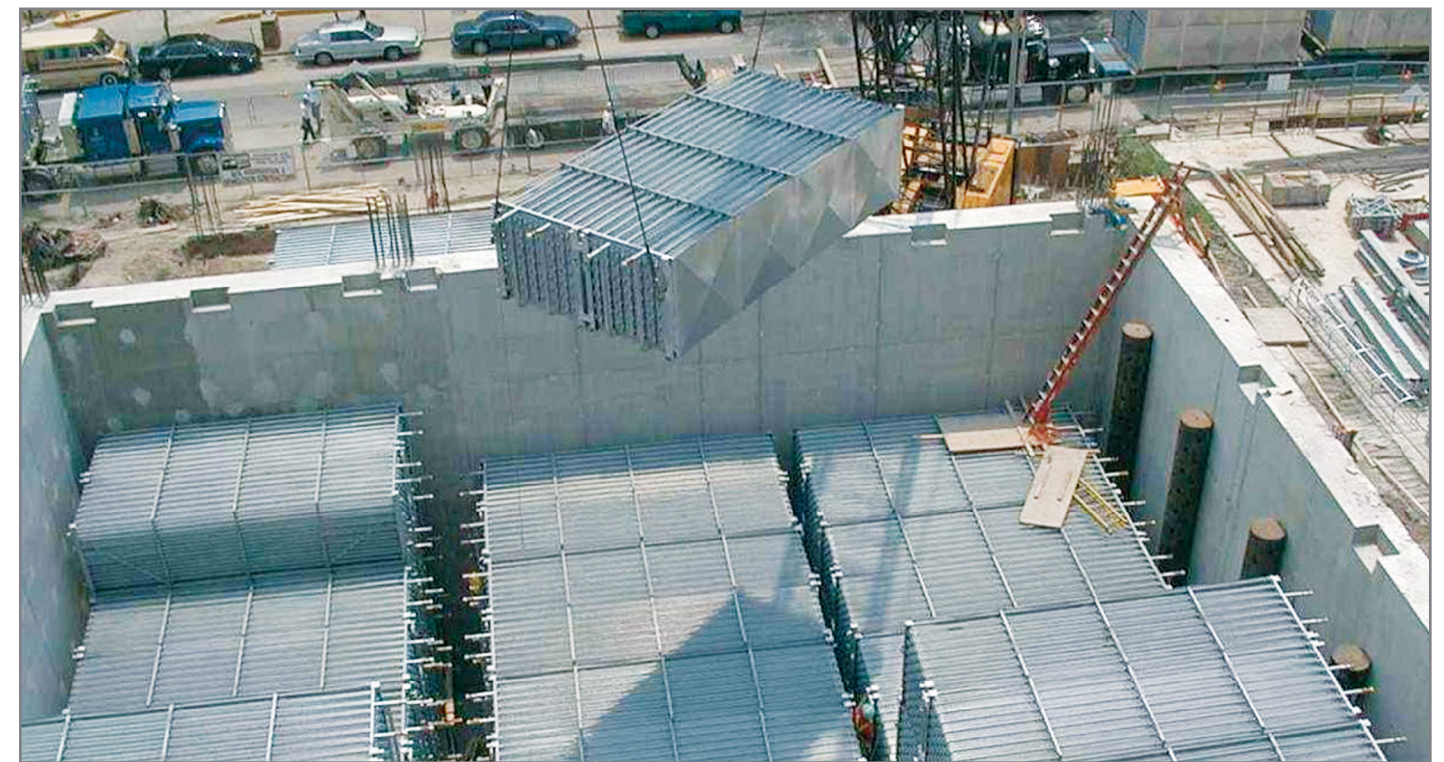
Thermal ice storage provides many environmentally-friendly opportunities that are a result of reduced peak electrical demand. Ice storage shifts power demand to low-cost periods thereby reducing energy costs.



ICE-PAK®
Ice-Chilled Energy Storage Units



Ice Coils



EVAPCO Ice Coils

MicroChannel Heat Exchangers

Our brazed aluminum heat exchangers for the HVAC/R and Industrial Process markets use Advanced MicroChannel Technology. This innovative technology offers higher performance, smaller size and features and capabilities not found in traditional fin/tube heat exchangers.



C Series
Condensers



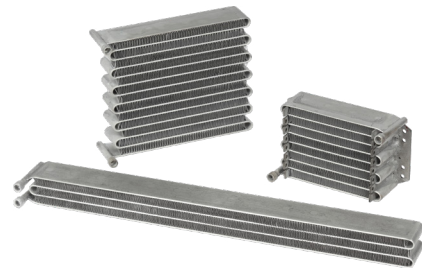
E & HP Series
Evaporator & Heat Pump



F Series
Fluid & Chilled Water

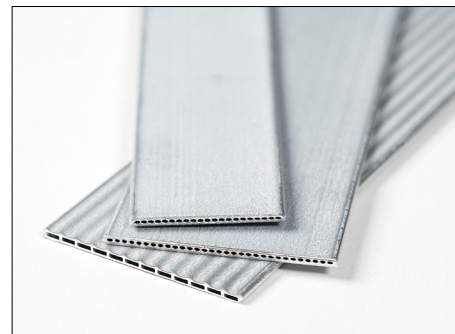


Replacement Coils
HVAC/R Equipment



MicroCoil™ Series
Serpentine Coils

Coil Technology



MicroChannel Extrusion

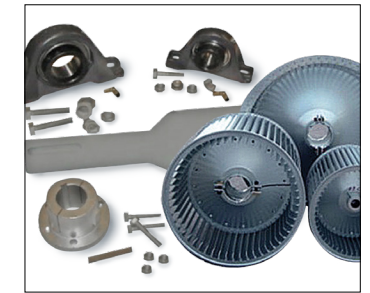
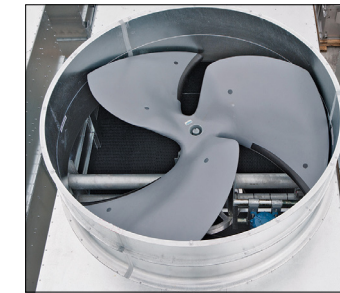
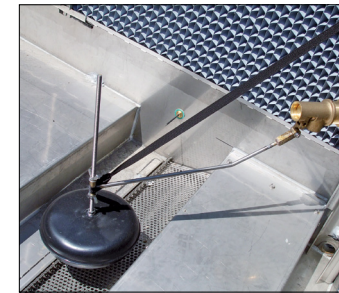
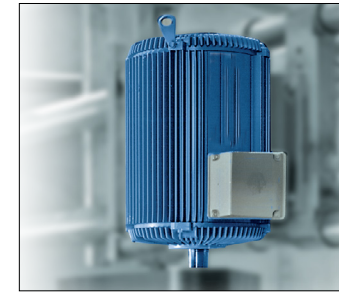


Controlled Atmosphere Brazing Furnace

EVAPCO is your best parts source for all evaporative and dry cooling equipment

Any Part, Any Manufacturer, Any Time

Available parts include ...



... and many more

MR. GOODTOWER® SERVICE CENTERS



Specialists in the Restoration and Upgrade of All Types of Evaporative Cooling Equipment



Improve thermal performance with high efficiency fill

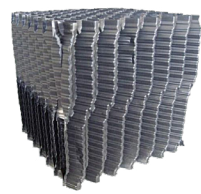


Improve safety and access with service platforms

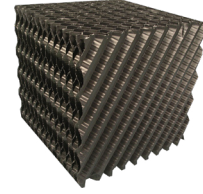


Maintain operational integrity with new mechanical components

Film Fills



TechClean Fill
Offset Vertical Fluted
High Efficiency
Counterflow Film Fill



**Evap-Pak 1200/
Opti-Pac 1200 Fill**
The Highest Efficiency
Film Fill Available for
Counterflow Applications



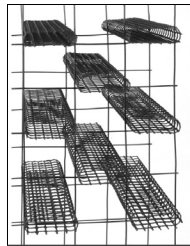
Opti-Pac 7500 Fill
Crossflow Fill Integrated Louver
and Drift Eliminator
(Bottom supported crossflow fill packs
replace OEM Hanging Sheets)

Wastewater Media



Opti-Pac
1200/1900/3000 & VF 30
Modules for Use in Wastewater Applications

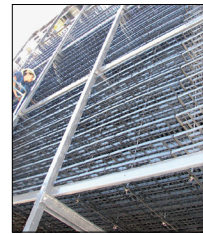
Splash Fills



Opti-Bar
High Efficiency Bar Style Splash Fill



ArchBar
Long Spanning, High
Efficiency Bar Style Splash Fill



Opti-Grid
High Efficiency Splash Fill Designed for
Performance, Strength & Versatility

Drift Eliminators



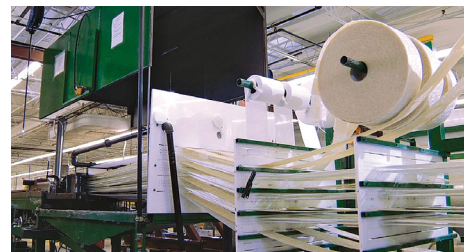
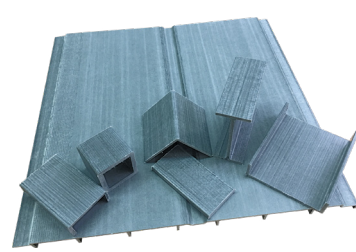
DriAir 80
High Efficiency Cellular Drift Eliminator for
Counterflow & Crossflow Applications



DriAir 150
Cellular Drift Eliminator for
Counterflow & Crossflow Applications

FIBERGLASS PULTRUSIONS

Fiberglass materials provided exclusively to EvapTech and its subsidiaries



Fans for Cooling Systems



**Super Low Sound Fan
Series SLSF**



Aluminum Fan Series



NCR/STEP Series Fan
Super High Efficiency

Fans for Ventilation Systems



Main Ventilation System TVA Series Fan
High Efficiency



Road Way Ventilation System – FRP
High Temperature Class



Secondary Ventilation System – TJF
High Efficiency

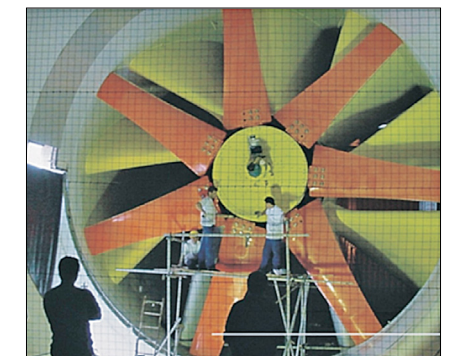
Ventilation System for Special Applications



Wind Tunnel



Blades in Carbon Fiber and Kevlar for
Ventilation of Electric Power Generators



Rotors for Wind Tunnel Wireless Controlled

NORTH AMERICA LOCATIONS



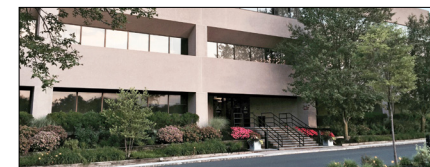
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