



Delta T Heat Exchangers  
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**Aluminum Fan-Cooled Heat Exchangers**

API Heat Transfer is pleased to announce our new line of Aluminum Fan-Cooled Exchangers. These units provide a standardized, reliable and self-contained solution for cooling requirements in both the Industrial and Mobile Markets. These compact, high efficiency Oil Coolers and Aftercoolers can be the perfect answer to applications where cooling requirements are remotely located, cooling water is unavailable or impractical, or where coolants are subject to freezing. These units have vacuum brazed aluminum Bar and Plate cores for superior durability in a light-weight, compact design.

API Heat Transfer's line of Fan-Cooled Units are available in 8 different size models with 60 Hz or 50 Hz AC motors or 12v DC motors.

[More Details](#)



**Nestec, Inc.— Air Pollution and Emission Control Equipment**

Delta T Heat Exchangers is please to announce that we are now working with Nestec, Inc. in Ontario.

NESTEC, Inc. is a full service equipment design firm with over 25 years experience in specialized solutions for plant emission problems including:

- Regenerative, Catalytic, and Recuperative thermal oxidation systems.
- Ozone emissions from Corona treat systems.
- Process duct design and installations.
- Particulate control systems, including scrubbers and wet electrostatic precipitators.
- Capture (PTE) enclosure design
- Aftermarket services including; equipment inspections, system upgrades and repairs, utility reviews and optimization, used equipment, and project management, and oversight



The Thermal Oxidizers convert Volatile Organic Compounds (VOCs) and Hazardous Air Pollutants (HAPs) to carbon dioxide and water vapor through thermal oxidation. TOs use regenerative or recuperative heat transfer to achieve very high thermal efficiencies, which results in very low fuel cost.

The term VOC (volatile organic compound) represents a very broad classification of emissions. Organic gases as diverse as formaldehyde, benzene and chloroform are measured, classified and regulated as VOC. Such a general definition presents a problem to engineers concerned with developing technologies to reduce VOC emissions. Nestec, Inc. can assess exhaust emissions and releases from a process and design equipment to limit the undesired emissions.

[More Details](#)

**Niagara Blower Rental / Lease Coolers:**

Niagara Blower has Wet Surface Air Coolers for a variety of cooling applications which can be rented or leased.

These units are packaged ready to install with no assembly required. They can be used for supplementary cooling, in emergency situations where the existing cooling system has failed or to delay shut downs. Only a small amount of make-up water is required and power supply. An advantage of WSAC's™ is that the spray water used can be less than ideal so cooling tower blowdown or other plant wastewater can be used.



[Click Here for More Information](#)

[More See "Applications Best Suited For Wet Surface Air Coolers](#)

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