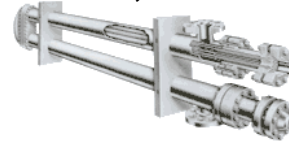


Delta T Heat Exchangers
 1674 Hyde Park Road, Suite 206
 London, ON, Canada N6H 5L7
 Phone: (519)471-2800
 Fax: (519)471-8494
 Email: sales@deltathx.com

Edition 5.6, June 2010



LINKS

- [API Heat Transfer](#)
- [Carbone of America](#)
- [Cooling Technology, Inc.](#)
- [Delta T Heat Exchangers](#)
- [Des Champs Labs \(Munters\)](#)
- [Gaumer Process Heaters](#)
- [HEXECO](#)
- [Koch Heat Transfer](#)
- [Nestec, Inc.](#)
- [Niagara Blower](#)
- [Optimized Process Furnaces](#)
- [Super Radiator Coils](#)
- [Unifin International](#)
- [Previous Newsletters](#)
- [Replacement Heat Exchangers](#)
- [Unit Heaters](#)

4160V Electric Heater

Gaumer Process introduces the world's first 4160 volt electric process heaters (4kV Series). The 4kV Series heaters are available immediately in capacities of 9kW-13MW (Megawatts) with flange sizes from 3 to 24 inches.

In addition to more power, 4160 volt operation allows the heater to be located further away from its power source - such as one mile below grade for a down-hole oil production heater. The 4kV Series also enables multi-Megawatt heating applications which were not previously feasible with electric heaters - examples include heating and vaporizing water, steam, ammonia and glycol with 4160 volts.



[More Details](#)

Heat Exchangers for Sanitary Applications:

Sanitary heat exchangers are often required in the food and pharmaceutical industries. Constructed similarly to typical heat exchangers, sanitary exchangers can have special design requirements.

Applications Include:

- Food Production and Processing Facilities
- Beverage Facilities
- Juice Plants
- Breweries
- Organic Natural Product Applications
- Chemicals (including, Cosmoceuticals, Nutraceuticals, and Pharmaceutical Applications)
- Effluent/Wastewater Treatment Applications



[More Details](#)

Information Required to Select Heat Exchangers :

We are often asked what information we require to design a heat exchanger. Sometimes only a minimum amount of information is required to prepare a quick budget design or other times there is some information, that may not be communicated, that would help us optimize a design resulting in a more compact exchanger or a lower price. In the interest of ensuring we have as much information as possible in order provide the best suited design for a particular application, we have posted detailed Heat Exchanger Information Sheets on our website. These sheets are application and product specific and can be completed with as much information as is available. The following information sheets are available;

- [General Heat Exchanger Information Sheet - for any heat exchanger application](#)
- [Shell and Tube Heat Exchanger Information Sheet](#)
- [Plate Heat Exchanger Information Sheet](#)
- [Heat Recovery Applications Information Sheet](#)
- [Batch Process Applications Information Sheet](#)
- [Thermal Oxidizer Applications Information Sheet](#)

To remove your name from our mailing list, please [click here](#).

Questions or comments? E-mail us at news@deltathx.com or call 519-471-2800

