



## From the Experts in Packaged Heat Transfer Solutions

### SPECIFICALLY DESIGNED TO REDUCE:

#### COST

Integrated controls ensure the boilers and pumps operate at peak efficiency. “Plug and Play” design saves on installation cost.

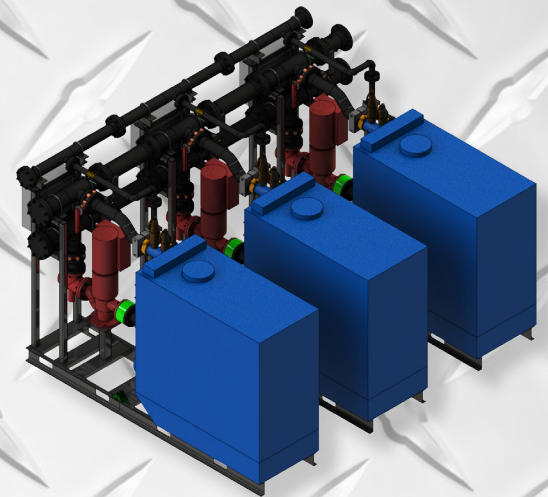
#### TIME

Production coincides with jobsite preparation and shortens construction schedule. Single point power and gas connections reduce field installation time.

#### RISK

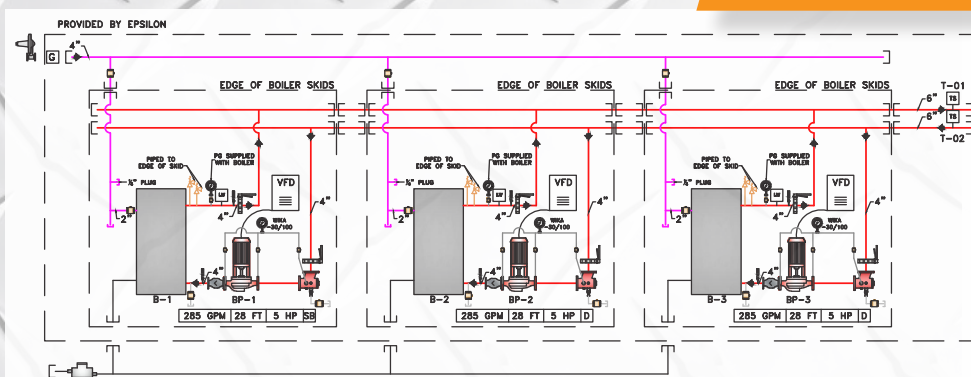
Piping, Electrical, and Control mistakes are eliminated resulting in fewer callbacks and wasted jobsite visits.

### CHT HEAT TRANSFER



The CHT is a factory built and tested modular boiler package that fits through a doorway. The modular design allows for scalability from one to six boilers resulting in capacities from 500 - 36,000 MBH.

### ETL CERTIFIED



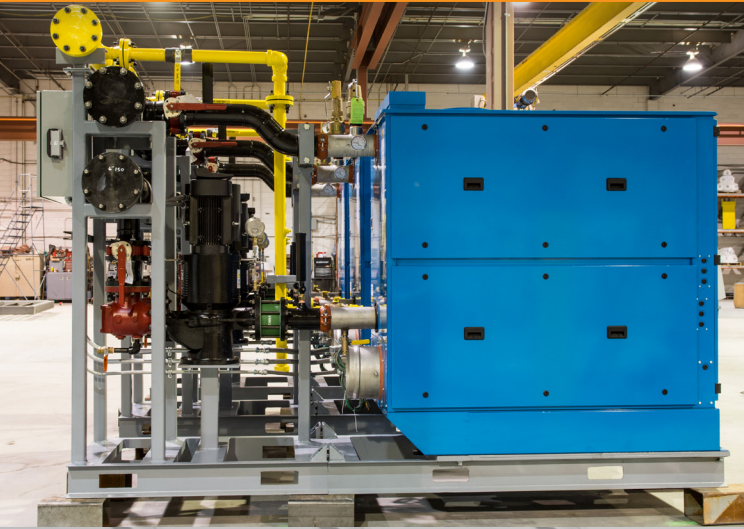
Mechanical, Electrical, Controls, and Structural Engineers on staff to handle design changes

Single Source Responsibility

Factory Tested and Validated

*Whether you need a boiler skid, the added value of a heat exchanger skid, or a pumping package, CHT is there for you at every level of your project.*

## PREFABRICATED BOILER SKIDS



Natural Gas, Propane, or Dual Fuel  
Boilers or Domestic Water Heating

Single Point Power

## OTHER PRODUCTS

Domestic Water Packages

Heat Transfer Packages

Pumping Packages

## SPECIFIABLE FOR NEW CONSTRUCTION AND RETROFIT APPLICATIONS

