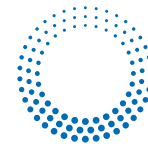
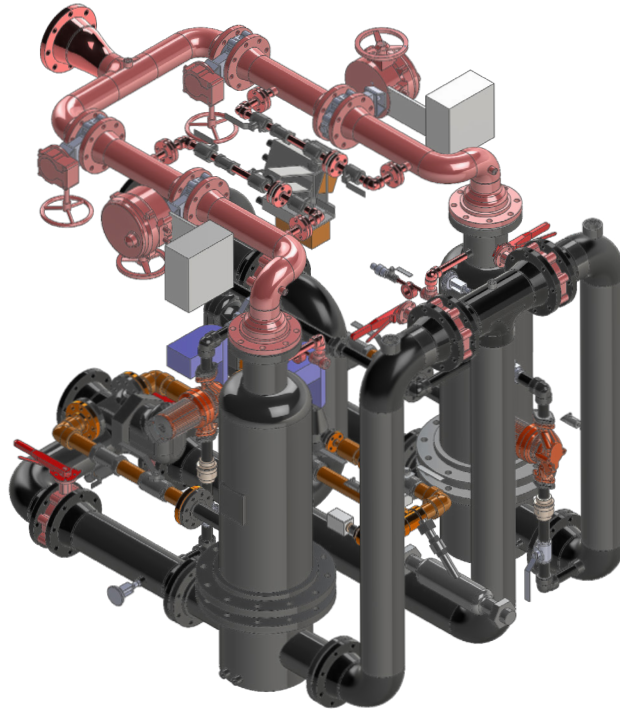


# MCU – Duplex Zerolag

Building Heat & Process



**maxi  
therm**  
beyond steam™



## Features

- Two vertical flooded U-tube heat exchangers installed in **SERIES** at 100% of required capacity in US gpm for each heat exchanger
- Each heat exchanger can handle the total load or partial load for a different temperature set point
- Each heat exchanger has a condensate control valve with subcooling condensate return below 200°F, resulting in a 0% flash return system
- 5% to 8% energy savings and reduction in carbon footprint
- Total install costs will be 20% less than any other method
- Each heat exchanger has an automatic steam start-up and shut-off valve
- Each heat exchanger has a NEMA 4 control panel with an advanced programmable controller, graphic HMI display including BACnet, Lon, Modbus compatibility and remote access
- Liquid stability set point at 2°F

\*Trademarks are owned by Maxi-Therm Inc.



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