VFFF — Feed Forward Instantaneous Water Heater





Features

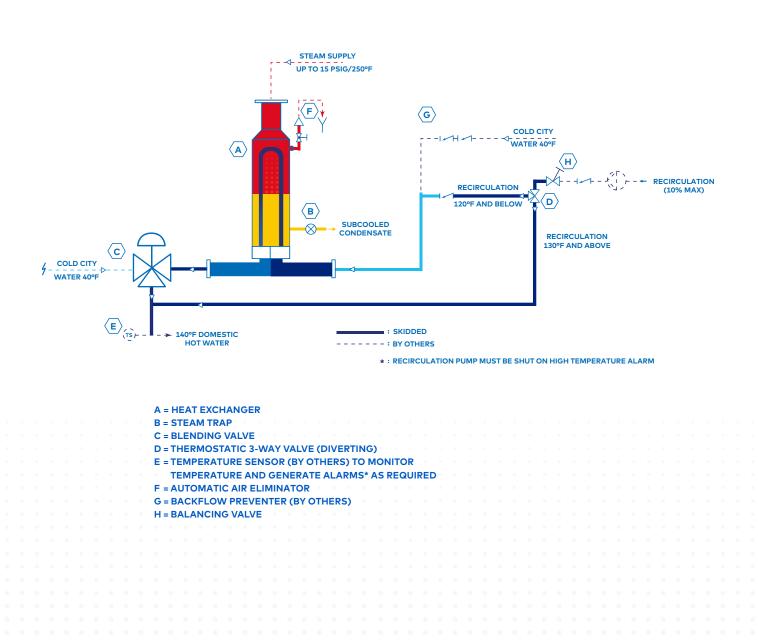
- Vertical flooded double-wall heat exchanger with subcooling condensate below 212°F, resulting in a 0% flash return system
- 5% to 8% energy savings and reduction in carbon footprint
- Non-electric 3-way blending valve bronze body NSF-61 compliance for an instantaneous stable outlet city water temperature at 4°F

- Steam pressure must be controlled below 15 psig
- No storage tank required
- No electrical power required
- Capacity of 10 to 120 US gpm/unit

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Technical Diagram

U.S. PATENT: #14/631,932 CAN. PATENT: #2,883,083





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