

Job: \_\_\_\_\_

Engineer: \_\_\_\_\_

Contractor: \_\_\_\_\_

Prepared By: \_\_\_\_\_ Date: \_\_\_\_\_

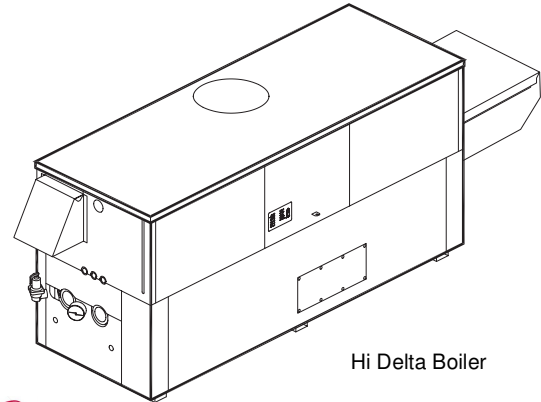
Model: \_\_\_\_\_ Indoor/Outdoor: \_\_\_\_\_ MBTUH Input: \_\_\_\_\_

# Cold Water Start

For Hi Delta®  
Models 302B-902B

- ♦ 100% Factory Fire Tested System
- ♦ PID Control Logic
- ♦ Fail Safe Operation
- ♦ Spring Return Actuator
- ♦ Adjustable Inlet Temperature 100° - 120°F
- ♦ Microprocessor Start-up Sequence
- ♦ In-line Pump Available for Models 302B-752B;  
Integral Pump Available for Models 502B-902B

\*Pump selection based on 75 equivalent feet of piping equal to connection size.

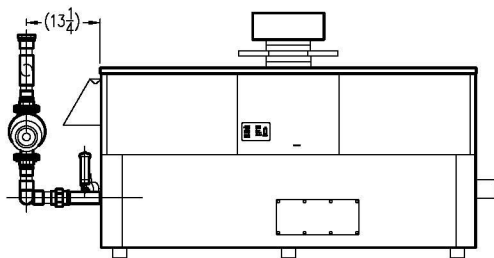


Hi Delta Boiler

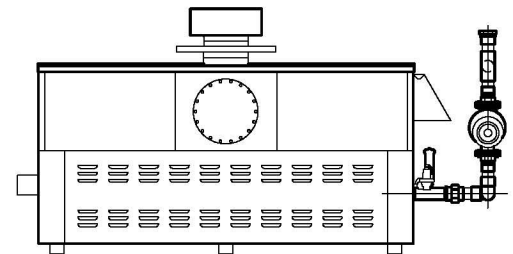


Proudly Assembled in the USA

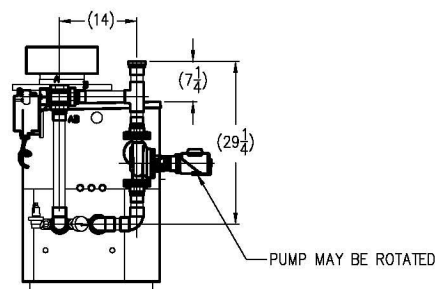
## Inline Pump Models 302B - 752B



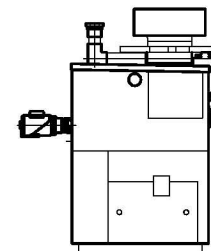
FRONT VIEW



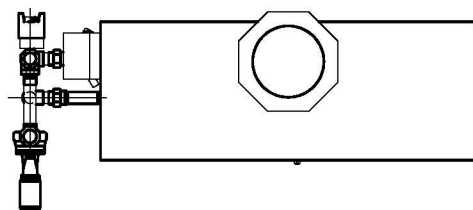
BACK VIEW



LEFT SIDE



RIGHT SIDE



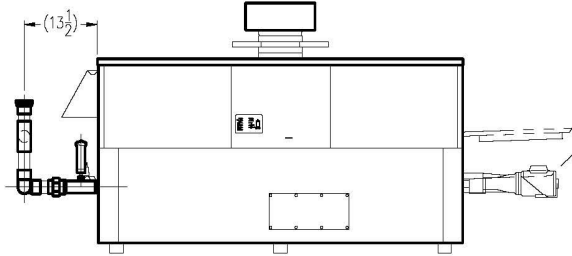
TOP VIEW

**Raypak®**  
A Rheem® Company

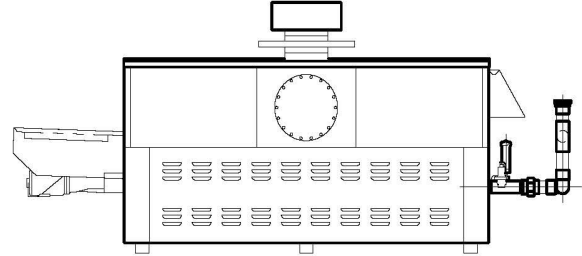
# Cold Water Start For Hi Delta 302B-902B

Model \_\_\_\_\_

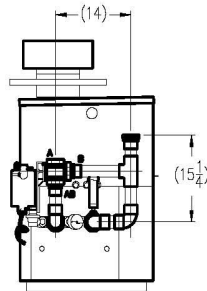
## Integral Pump Models 502B - 902B



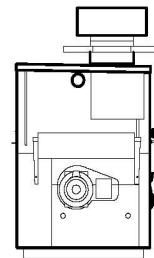
FRONT VIEW



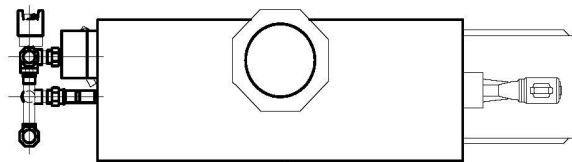
BACK VIEW



LEFT SIDE



RIGHT SIDE



TOP VIEW

See also Hi Delta submittals:  
Models 302B-902B – Catalog No. 2000.302

