

Hot Liquor Heat Exchanger (shell and tube)

These specifications were provided through Thermaline's sizing calculators on September 14th, 2025.

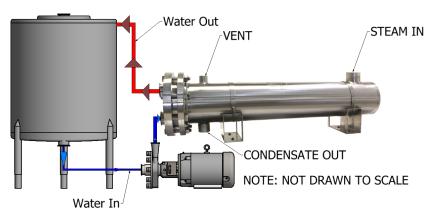
Unit part number: HYGX-408-2-72-44-01

Thermaline Shell & Tube model HYGX-408-2-72-44-01 ASME Sec. 8 Div. 1 Shell **Unit description:** and tube heat exchanger. 304 SS shell/304 SS tube bundle. Polished with water-

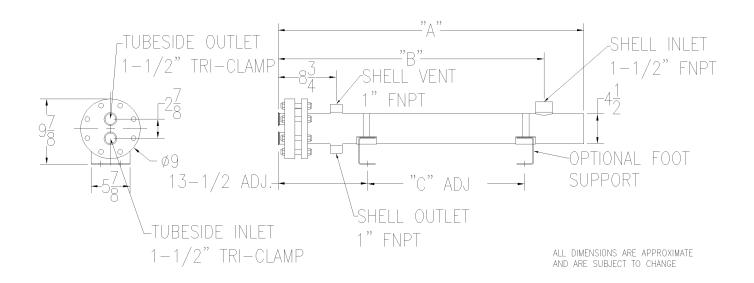
side tri-clamp connections.

Specifications

Brew size 50 bbls Heat up time 3 hours Min. recirc. rate **25 GPM** Max. BTU/hr 600,000 BTU/hr Steam pressure 10 psi **Temperature in** 50°F **Temperature out** 190°F



Standard hot liquor heat exchanger setup



Dimensions: A: 82.0"; **B**: 76.0"; **C**: 59.5

Plates are constructed of 304SS unless specified otherwise.

Prices quoted do not include freight or shipping. Any Federal, State, or Local Taxes and Import, Export or Foreign Duties are the responsibility of the Buyer. We reserve the right to add a service charge to overdue accounts. Thermaline Terms & Conditions.

Proudly manufactured in the U.S.A. by Thermaline • Auburn, WA • Thermaline.com

