

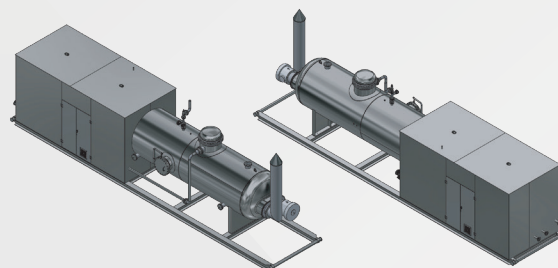
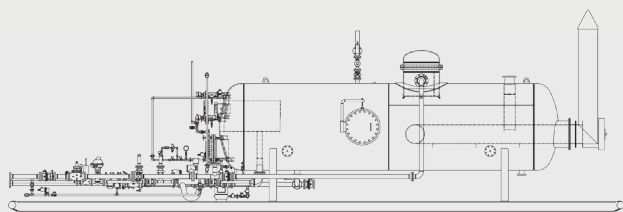


TREATER

(HEATER TREATER, OIL TREATER)

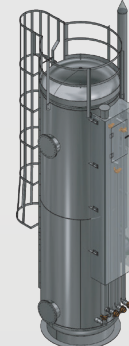
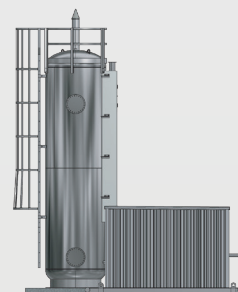
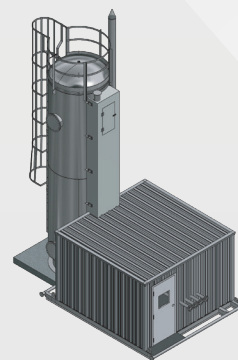
PRODUCT OVERVIEW

Treaters, often referred to as heater treaters or oil treaters, are separator vessels used to separate water, gas and other impurities from oil-water emulsions in the production process. RBI treaters heat the oil and water mixture, causing the water to settle at the bottom of the vessel and gas to rise to the top. This allows for any remaining impurities, such as solid particles, to settle to the bottom.



SPECIFICATIONS & FEATURES

- Sizes Range: 48" to 144" Diameter
- Pressure Rating: 75#, 125#, 250# and 500#
- Skid Type: Containment and No Containment
- Certification: ASME Code or Built to Code But Not Stamped
- Vertical and Horizontal Designs
- Cold Weather Options: Insulating Treater and All Internal Piping Inside Treater
- Turn Key Package Solutions
- Internal Coating options
- Various inlet devices available depending on well application
- I&E and BMS systems optioned



APPLICATIONS



PRODUCTION