

SEPARATOR

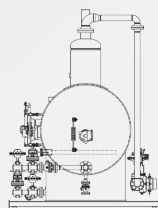
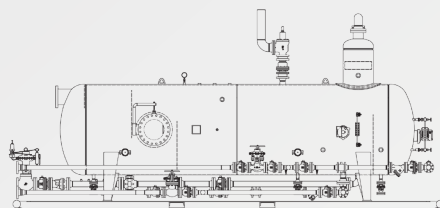
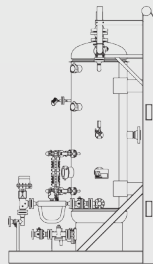
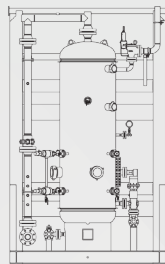
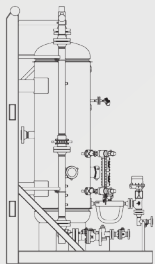
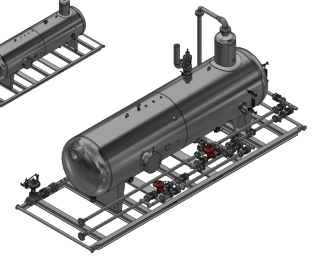
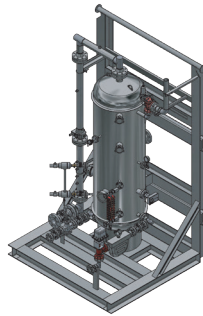
PRODUCT OVERVIEW



RBI designs horizontal and vertical separators that can be used for two-phase (Gas/Liquid) or three-phase (Oil/Gas/Water) separation purposes. The compact size and easy transportation of separators make them ideal for crowded processing areas. They are particularly suited for the removal of sand and other free liquids (slug load) and medium- and large-diameter gas streams (up to 15 feet diameter).

FEATURES

- Customizable internals that manage the fluid combination, facilitating the separation method
- Allows for a greater compact layout
- Portable and easy set up



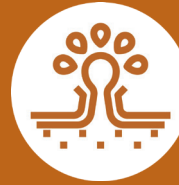
SPECIFICATIONS

- Size Range: 12" - 15' Diameter, 6' - 70' Length
- Flow Rate: MAWP Range 50 PSI - 10,000 PSI
- Skid Type: Containment or No Containment
- Certification: Vessels are built to ASME Section VIII, Div. 1 or 2 and National Board Registered

APPLICATIONS



MIDSTREAM



FLOWBACK



PRODUCTION