

Removes H₂S from the Production Stream

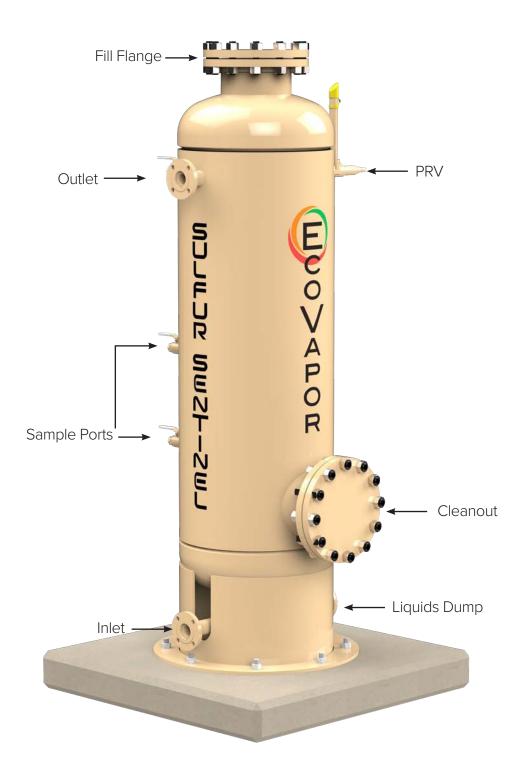
- No downstream corrosion or scaling/fouling
- Downtime limited to periodic change out
- No liquids handling/disposal required
- No additional equipment required
- Treats only H₂S concentration present, avoiding over treating & added costs
- Full service & support from EcoVapor service technicians
- Cost reduction from conventional methods



Features

- Removes H₂S from the gas stream using adsorbent media
- Media bed life is application specific, typically 6 - 12 months
- Customer connections include inlet, outlet, and liquids dump interfaces
 - Sizes include 6" to 10" RFF at 150# or 300#
- Sampling ports included for assessing media bed health
- Multiple vessel sizes available to accommodate flow and pressure needs
 - 36"- 96" diameter
 - 60"-360" shell length

Speak to an EcoVapor representative today to discuss your application!





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