



Removes H₂S from the Production Stream

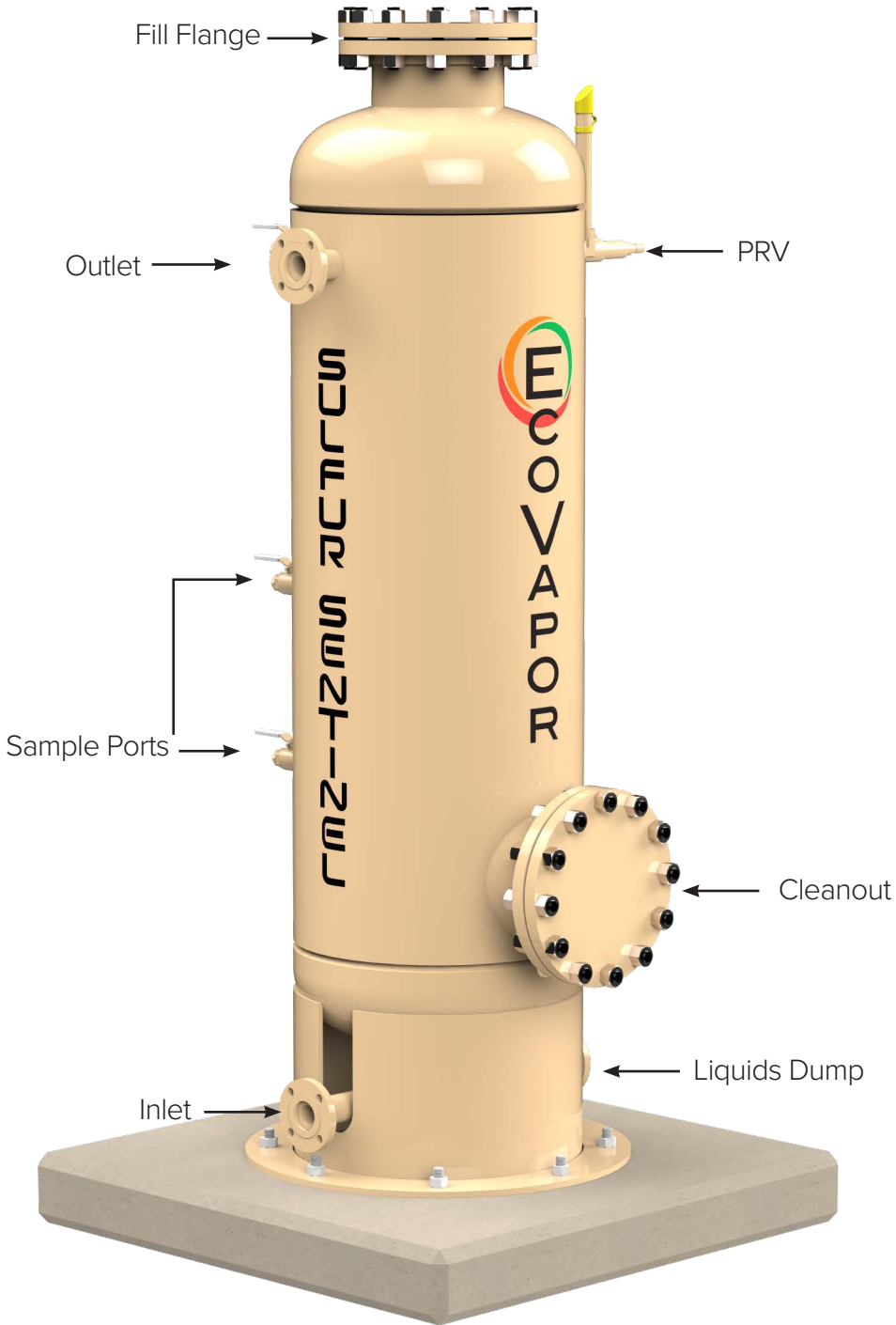
- No downstream corrosion or scaling/fouling
- Downtime limited to periodic change out
- No liquids handling/disposal required
- No additional equipment required
- Treats only H₂S concentration present, avoiding over treating & added costs
- Full service & support from EcoVapor service technicians
-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



Corporate Office

1442 Delgany St. Suite 100
Denver, CO 80202

Field Offices

1804 Cherry Ave.
Greeley, CO 80631

915 Goode St.
Midland, TX 79701

5072 Owan Industrial Park Dr.
Williston, ND 58801

info@EcoVaporRS.com

1-844-No-Flare
(844.663.5273)