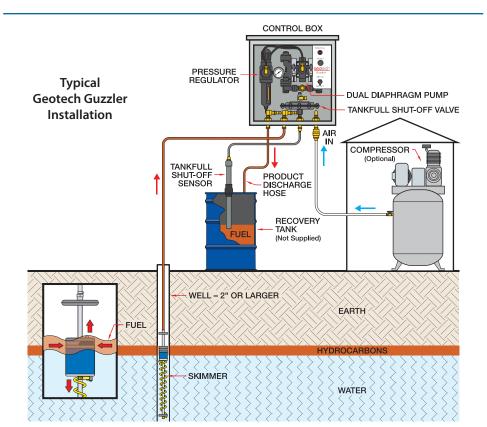
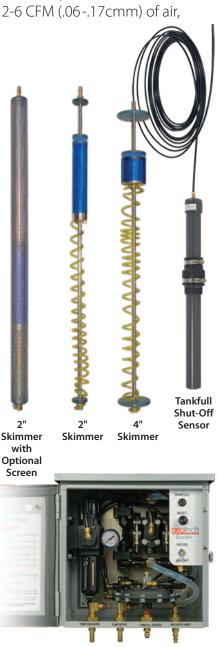
GEOTECH Guzzler for Hydrocarbon Recovery

The Geotech Guzzler is an easy-to-install product recovery system designed for shallow recovery operation with up to 25 feet (7.6m) of suction lift. The pump is usually mounted near the well head on a post or in a 12" (30.5cm) minimum sump and will deliver approximately 0-4 GPM (0-15 LPM) while using 2-6 CFM (.06-.17cmm) of air, depending on the suction lift, pumping rate, and total discharge head.

## **FEATURES**

- Non-metallic, corrosive resistant pump housing assembly
- Variable speed pump matches well recharge rate
- Choice of 2" or 4" (5cm or 10cm) Skimmer systems
- The 4" (10cm) floating Skimmer can accommodate groundwater fluctuations in excess of 16" (41cm) and skim free floating product down to a sheen
- Tankfull Shut-Off Sensor
- Optional accessories: - Air compressor
  - Extended travel buoy on 4" Skimmers
  - 4" (10cm) Heavy Oil Skimmer
  - 4" (10cm) High Temperature Skimmer
  - Protective stainless steel screen
  - Tubing
  - Well Caps





Guzzler Control Box with Pressure Regulator, Tankfull Shut-Off Valve, and Dual Diaphragm Pump

