

Hydrocarbon Recovery Systems

Keck Gas Guzzler and Keck TFS for Shallow Wells

The **Keck Gas Guzzler** is an easy to install product recovery system designed for shallow recovery operation with up to 25 feet of suction lift. The pump is usually mounted at the well head or in a sump (12" minimum) and will deliver approximately 0-4 GPM while using 2-6 CFM 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
- No controller required
- The 4" floating skimmer can accommodate groundwater fluctuations in excess of 24" and can skim free floating product down to a sheen
- Optional 4" heavy oil skimmer available
- Optional accessories
 - Hose
 - Extended travel buoy
 - Air compressor
 - High volume viscous fluids buoy intake



Keck Gas Guzzler

The **Keck TFS** is a compact total fluids pumping system designed for shallow well and sump applications with up to 25 ft. of suction lift. The pump, usually mounted at the well head, will provide from 0 to 4GPM using from 2 to 6CFM of air, depending on the suction lift, pumping rate and total discharge head.

FEATURES

- Pumps viscous fluids
- Variable speed pump
- Can be mounted in sumps (12" minimum)
- Automatic level controls are provided to regulate the operation of the pump
- Pumps are available in a variety of sizes and seal configurations to pump nearly any fluid
- Optional accessories
 - Hose
 - Air compressor
 - Tankful shut off sensor



Keck TFS

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