

Hydrocarbon Recovery Systems



1.66 Reclaimer

The Reclaimer System is a positive air displacement pump designed for hydrocarbon recovery, leachate, and condensate in total fluids applications. Together with the pneumatic controller, the systems are designed to withstand aggressive down-well environments, and highly corrosive fluids without material breakdown or failure.

FEATURES

- Intrinsically safe design, and approved for hazardous environments
- 2" or larger diameter wells
- Ability to pump from 500'
- Flow rates up to 3 gpm
- Large intake and discharge ports
- Corrosive resistant materials for less maintenance
- Constructed of stainless steel
- Optional tank-full shut-off, standard well caps, flanged well caps, and pump cycle counter.



Controller

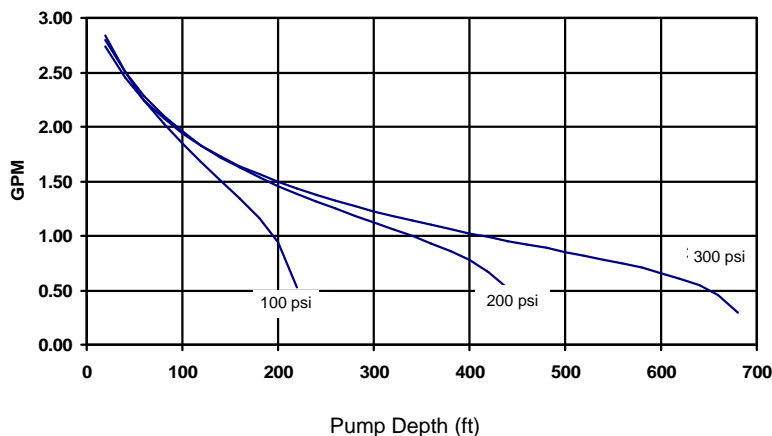


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SPECIFICATIONS

Outside Diameter	1.66"	Volume/cycle	.38 gal.
Length	49"	Max. Flowrate	3 gpm
Weight	5 lbs	Fittings	Stainless Steel
Max. Rated Depth	690 ft.	Fluid Discharge	1/2"-3/4"
Min. well ID	2"	Air Supply	1/4"-3/8"
Operating Pressure Range	10-300	Min. Operating Pressure	10 psi

Geotech 1.66 Reclaimer



**Flow rates will vary with site conditions