

Airlift Technologies

POSITIVE PUMP APPLICATIONS

Where our Air Injection pump cannot be used due to long horizontal pumping or water levels that do not meet the minimum required submergence, we suggest using the Stauffer positive displacement pump.

Stauffer pumps requires 25"-68" submergence depending on model. With the installation of this pump, you must tee into the air pressure line, a 7-10 gallon air storage tank with a pressure relief valve set at 125 p.s.i. This tank acts as air storage between pump cycles. This pump requires a 1/2" exhaust from the pump to above the water level and a 1" water discharge to the point of delivery. Air line (200'X1/2") is supplied with the windmill. The Stauffer positive pump has a diameter of 3.5", 4.5" and 6".

6"X24"



\$465.00

4.5"X48"



\$430.00

3.5"X67"



\$450.00

Airlift Technologies
11252 Nevada St.
Redlands, CA. 92373

Toll Free (877)793-3771
Email: sales@airliftech.com
Web site: www.airliftech.com