



FACT SHEET

Total Fluid Pump - Auto Reclaimer

The Auto Reclaimer is a compressed air operated purging and remediating pump available in two sizes.



Purging and developing deep wells in aggressive environments

Advantages

- Pumps to depths of 150m or more in 4" diameter or larger wells
- Pumps both product and water from contaminated wells
- Pumps suspended solids in water
- Easy to set up and operate
- Intrinsically safe design - pump operates on compressed air.

Disadvantages

- Cannot be used as a sampling pump
- Needs an external air compressor.

Accessories

- External air compressor
- Polyethylene air delivery tube
- Polyethylene air vent tube
- Polyethylene product retrieval tube
- Optional safety rope/cable.

Specifications

- 89mm diameter or 42mm diameter
- Pumps up to 55 litres per minute (89mm) or 11 litres per minute (42mm)
- Pumps down to 150m or more (89mm) or 75m (42mm)
- Length up to 143cm
- Stainless Steel construction.

Alternatives

For a ground water pump that can pump to similar depths and also be used as a sampling pump you might like to consider the Grundfos MP1 pump. If you are remediating product with a particularly high viscosity level or a large amount of suspended solids you may prefer to use a Total Fluids Pump "Reclaimer" as these can both affect the internal moving parts of a Total Fluids Pump "Auto Reclaimer".