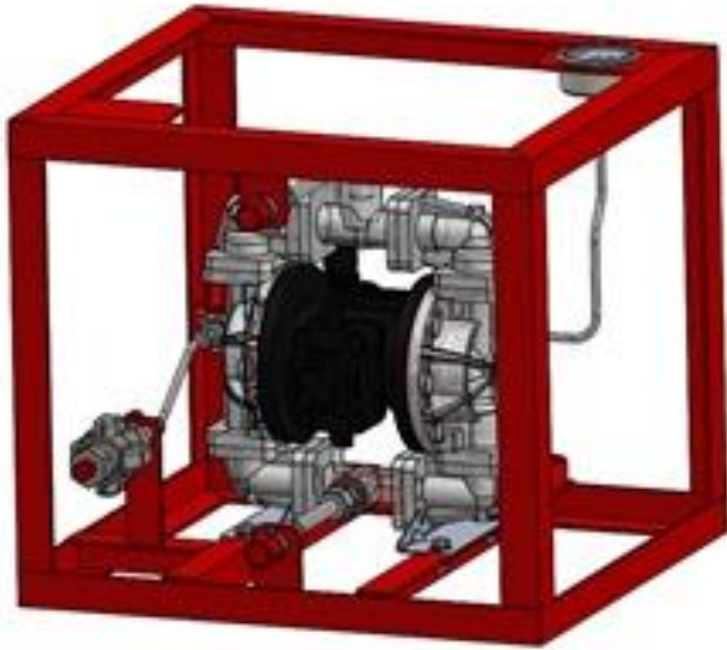


Macduff Robotics

Intelligent Subsea Equipment



Description:

The fluid transfer pump is used for transfer fluid from the general transport container – normally an IBC, to the deployment container – a subsea bladder or reservoir. Air driven for safety and control this pump can handle a variety of fluids including oil, water, sea water, glycol, and optionally methanol.

Air driven fluid transfer pump

MAIN FEATURES

- 7 bar max output pressure
- Self priming
- Hand carry protection frame
- Air shut off valve
- Air pressure regulator

Further Information

Advanced spares kits also available

Equipment supplied

Standard tool supply includes

- Diaphragm pump unit
- 20m air supply hose
- Operating Manual



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Specifications

Weight	TBC
Max output pressure	7 bar
Suction head	7.5m

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