



Fluid Transfer Pump

Air driven manifold pump

The fluid transfer pump is used for the safe pumping of many fluids including oil, water and glycol. This simple tool is built into a carry frame for easy positioning where it can pump fluid up to heads of 50ft.

This pump requires no priming and comes complete with air supply shut off valve and a pressure regulator for lower output pressures.

Applications

Surface fluid transfer operations

Features

Pump fluids up to heads of 15.2m / 50ft

No priming required

Supplied in carry frame

Integrated pressure gauge

Air supply shut off

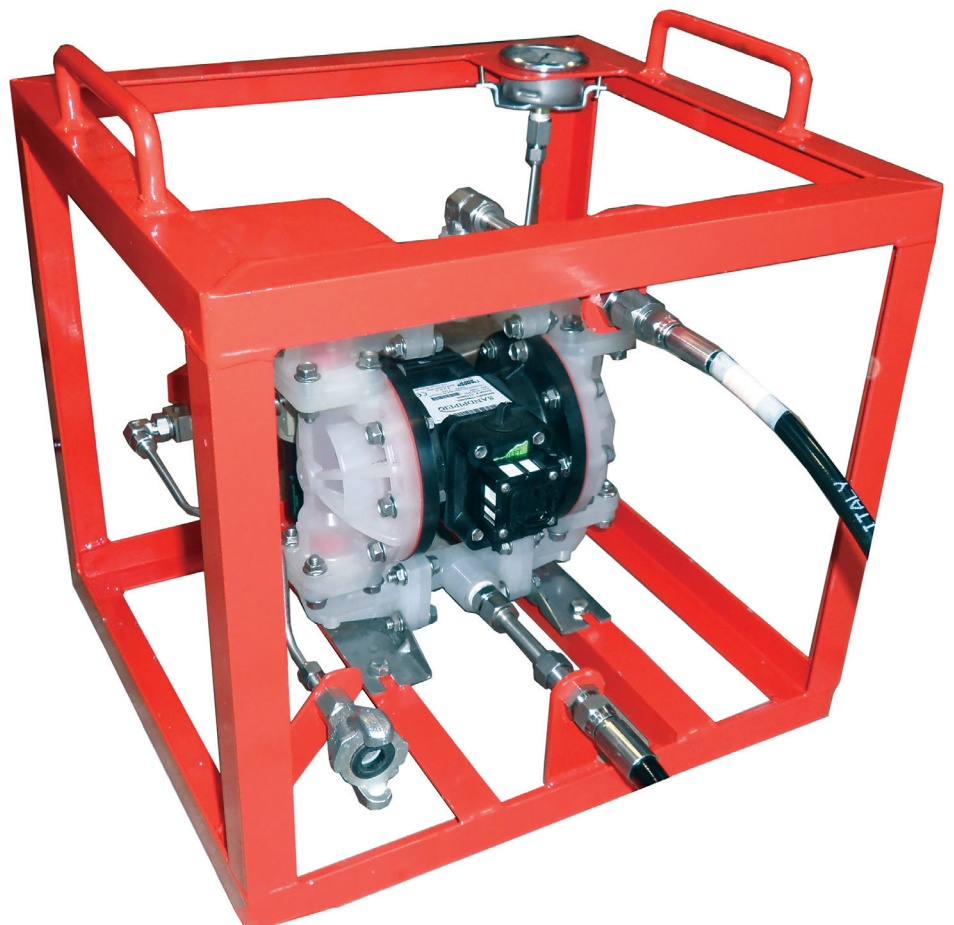
In the box

Fluid transfer pump

Lifting frame

Operational hoses

Operations and maintenance manual



Fluid Transfer Pump

Specifications

Maximum input pressure	6.2bar / 90psi
Output flow	6.6lpm / 1.7gpm
Weight in air	9.7kg / 21.3lbs
Fluids	Oil, water and glycol
Dimensions	450 x 400 x 452mm / 17.7 x 15.7 x 17.8in

