

RQ-033 – Topside Fluid Transfer Pump



Key Features:

- Can be used for a variety of fluids.
- Zero Leak quick connects can be installed.
- Lightweight for vessel handling.

WHATS INCLUDED

Topside Fluid Transfer Pump.
Operational hoses.
Operations Manual.
Certificate Pack.

OPTIONS

Spares Kit.
Quick Connects.
Fluid Reservoirs.

Description

The Topside Fluid Transfer Pump is an air powered, low pressure, high flow pump that provides a means of fluid transfer for topside operations. The pump is a versatile unit that can be used for numerous operations, for example, priming the reservoirs on an ROV skid.

The pump is designed to handle a variety of different fluids at varying levels of cleanliness and can pump fluid with particulates up to 3mm in diameter.

The pump is fitted with a pressure/flow regulator to automatically regulate the air supply to the pump and prevent operating limits from being exceeded. A gauge is also fitted to display the pressure of the air supply.

The pump can be connected to any subsea reservoir by the output (8 JIC). We can supply various sizes of soft reservoirs and piston reservoirs with an electronic readout depending on requirements.

RQ-033 – Topside Fluid Transfer Pump

Overall Specifications	
Weight in Air	13.4 Kg
Dimensions	L400 x W300 x H380mm
Suitable Media	Sea Water, Glycol, Methanol
Input / Outputs	
Input Pressure	7 Bar (100 PSI)
Output Pressure	7 Bar (100 PSI)
Output Flow	0-52 LPM
Hydraulic Connections	
Air	¼" NPT
Suction	8 JIC
Output	8 JIC