

PRODUCT SPECIFICATION

PFU-A

Filtration Unit Model A: Pneumatic, Small Footprint

PRODUCT DESCRIPTION

BlueFin Model A filtration units are designed for low volume flushing and testing of production, completion and subsea components and tools.

The two-stage, multiple-line pneumatic filtration unit is rated for 15,000 psi and contains 4 separate test/injection and return points for multiple line filtration.

The Model A filtration unit is equipped with one 10' Pall 5 micron Pall filter on suction end and Two Pall corp. filter canisters on return for maximum filtration.

There is a separate close recirculation loop for bulk filtration of fluids along with sample ports for each injection point for fluid analysis.

BlueFin Model A filtration units can achieve filtration throughout the entire system by establishing filtration on the suction side of pump and the return side of the pump.

BENEFITS & APPLICATIONS

- Four separate test/injection and return points for multiple line filtration.
- 40 gallon local tank and a selector valve to allow unit to pull fluid from a remote tank as well.
- Units are in a self-contained enclosed skid suitable for offshore and set up for easy transportation.

GENERAL SPECIFICATIONS

Gallons Per Minute 3

Max Pressure Rating 15,000 psi

Pad Eye Specs GoM Lifting Specs

Weight 1,900 lbs

Dimensions 5.5'H x 6'L x 3'W

PUMP SPECS

Pneumatic High Volume and High Pressure Pump

BlueFin
A GATE Energy Company

© 2021 BlueFin. All rights reserved. Sales of BlueFin products and services will be in accord solely with the terms and conditions contained in the contract between BlueFin and the customer.

www.bluefin.energy