

DWP Backpack Skid Medium



The High Flow DWP is a compact isolated hydraulic system, which is easily integrated to a ROV System. It is a very versatile system which can be integrated with various options of set up and features.

Key Features

- Low weight in water
- Easy integration
- Versatile set up
- Level sensor on compensator

Features:

Dimensions	525 mm x 968 mm x 1484 mm
Weight in air	195 kgs (with DWP and 1x Compensators)
Weight in water	Approx. 50 kgs
Depth rating	3000 MSW

Specifications

Maximum inlet pressure	4,000 psi (275 bar)
Maximum inlet flow rate	180 LPM
Maximum outlet pressure	3,000 psi (207 bar)
Maximum outlet flow rate	120 Lmin
Suction	2" hose barb
Output	12 JIC
Pressure	12 JIC
Return	16 JIC
Case drain	8 JIC
Pilot	4 JIC