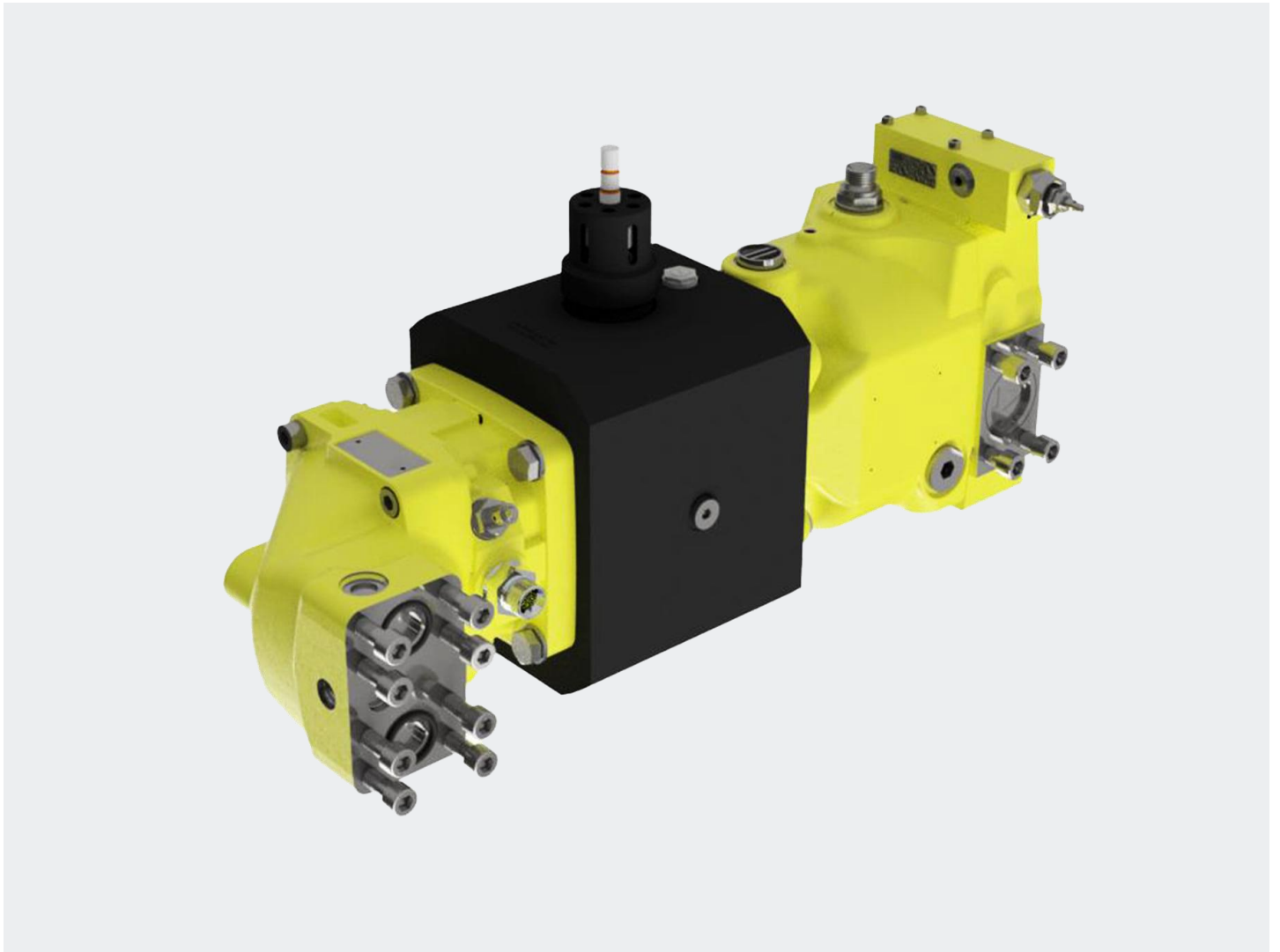


High Flow Dirty Work Pack

High Flow DW



- Subsea ROV Tooling
- Intervention Works
- Subsea Control Systems
- Injection Systems
- Shaft seal leak detection
- Subsea Tooling Universal Modular Interface
- Adjustable to customer requirements
- Remote pressure control option
- Customized pressure and flow setup

Specifications

Dirty Work Pack

General technical specifications

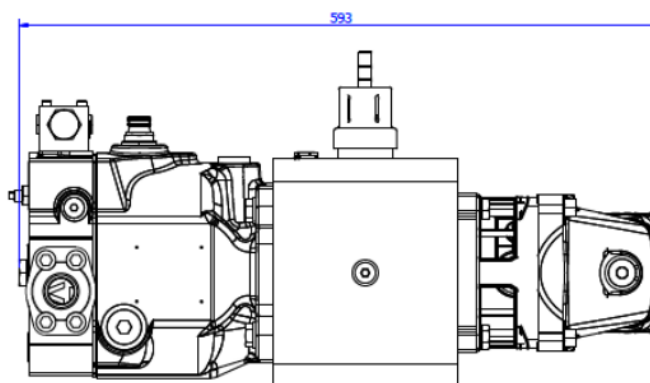
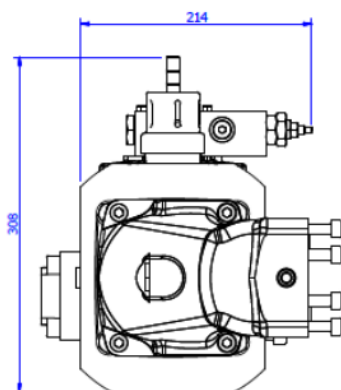
Type	High Flow Dirty Work Pack
Part number	102598
Weight in air / submerged	75Kg / 66Kg
Dimensions	(W x H x L) 214 x 308 x 593
Depth rating	3000msw
Operation temperature	-10°C to 50°C

Hydraulic data

Pump Displacement	46 cm ³ /rev.
Max. supply pressure	345 Bar
Max. supply flow	168 LPM
Max. output flow	129 LPM

Hydraulic data Interface

Motor Supply Port	3/4" SAE Code 62 (6000PSI) ISO6162
Motor Return Port	3/4" SAE Code 62 (6000PSI) ISO6162
Motor Drain Port	M22 x 1.5 Female
Pump Pressure Port	1" SAE Code 62 (6000PSI) ISO6162
Pump Inlet Port	1-1/2" SAE Code 61 (3000PSI) ISO6162
Pump Drain Port	G 1/2" BSP Female
Pump Regulator PC Port	G 1/4" BSP Female
Bellhousing fill port	G 1/4" BSP Female



Note: The specification details are illustrative for marketing purposes only.
Actual equipment may be different as a result of product improvement or other reasons.
Specific interface and performance information should be reconfirmed at time of order placement.