

MARINE AND OIL & GAS APPLICATIONS

GENERAL CLEANING

The **HYDRA-CLEAN** is designed with Graco's NXT air motor, making it the ideal pressure washer for heavy duty cleaning ATEX applications on rigs, production platforms and FPSO's.

- > Efficient cleaning with hot or cold water, detergent or chemical solutions up to 93°C (200°F)
- > Supports two guns on one unit for multiple operators
- > Use with open-head universal drums
- > Durable piston pump technology will not corrode with harsh chemicals

PART NUMBER	DESCRIPTION
247553	Hydra-Clean 30:1 Cart mounted, max. working pressure 211 bar, complete package



HIGH FLOW APPLICATIONS

The **HUSKY 1050** is available in numerous configurations which means that this pump is regularly used in countless applications. When you're under time pressure this pump is perfect with a maximum flow of 189 litres a minute, featuring an externally accessible air valve which can be serviced quickly and easily without removing from the pump.

The aluminium models represent the best solution for transferring sediment from the bilges in no time. Not only can they handle erosion and corrosion, they're also light weight and easy to carry because of their compact design.

PART NUMBER	DESCRIPTION
647040	Alu Fluid Section, Centre Section & Porting, Geolast Seats, Balls, Diaphragms and PTFE O-rings
649034	PP Fluid Section, Centre Section, Porting and Seats, PTFE Balls, Diaphragms and O-rings



FluidTec

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FOR MORE INFO
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RIG VACS AND LIQUID RECOVERY

The **HUSKY 2150** is mostly used for transferring large amounts of oil and/or chemical products. Application examples for these pumps are emptying oil or chemical tanks and cleaning the tanks before other liquids need to be transferred in the same tank. This pump can replace a fixed electric pump in case of failure and can be used to empty a tank when chemical products are spilled.

PART NUMBER	DESCRIPTION
DF3GGG	Alu Fluid Section, Centre Section & Porting, Geolast Seats, Balls, Diaphragms and PTFE O-rings
DBC777	Alu Fluid Section, Porting and Center Section and Buna Seats, Balls and Diaphragms



The **HUSKY 3300** has a maximum flowrate up to 1135 litres per minute and are used in the high flow transfer applications such as filling and emptying tanks. The pump is available in Aluminium, Polypropylene and Stainless steel which means that these pumps can handle almost all liquids used on a ship or rig. This pump can replace a fixed electric pump in case of failure and can be used to empty a tank when chemical products are spilled.

PART NUMBER	DESCRIPTION
652046	Alu Fluid Section, Centre Section & Porting, Geolast Seats, Balls, Diaphragms and Buna O-rings



OFFSHORE BARREL EVACUATION

The **FAST FLO 1:1 PUMPS** are designed to operate at air input pressures up to 180 psi (12 bar, 1.2 MPa) and deliver a smooth, reliable flow. Available in Carbon & Stainless steel with numerous packing materials to handle multiple fluids

PART NUMBER	DESCRIPTION
226941	Piston Pump - Carbon Steel tube and Polyethylene packings, drum length 34.6"
226942	Piston Pump - Stainless Steel tube and Polyethylene packings, drum length 34.6"



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