

110kW Hydraulic Power Unit



Description

The 110kW Hydraulic Power Unit is suited to operate a wide range of hydraulic tools. It is fitted with a high pressure variable displacement, pressure compensated Kawasaki pump.

Key Features

- Manufactured in accordance with DNV 2.7-1
- Sacrificial weld plates supplied on unit
- Can be supplied with auxiliary pressure and flow control valves to suit client requirements
- Capable of supplying high flow rates and pressures of up to 320 bar

What's Included

- Operating Manual
- Industry Standard $\frac{3}{4}$ " Wing Type Hydraulic Connectors for Pressure and Return
- ISO B Connection for Case Drain
- Crowfoot Connection for Bowman Cooler
- Supplied With 20m Electrical Cable

Model

- 110kW

SUBSEA SOLUTIONS THAT CHALLENGE CONVENTIONAL THINKING.

Specifications

Overall Specs	
Max Flow	350 l/min at 60 Hz Operation
Max Pressure	320 bar at 210 l/min 60 Hz Operation
Typical	320 l/min at 200 bar
Motor	110 kW, WEG 4 Pole, 3 ph, 380-480 v, 50/60 Hz
Starter	Star Delta (110 v control circuit)
Filtration	Fairey Pressure Filter, MP Return and Drain Line Filtration
Cooler	Bowman Seawater Heat Exchanger
Reservoir	600 litre, Low Oil and High Temp Trip
Frame	4 Point Lift in accordance with DNV 2.7-1
Dimensions	1900 x 1100 x 2100 mm H
Weight	2500 kg



SUBSEA SOLUTIONS THAT CHALLENGE CONVENTIONAL THINKING.