

HYDRAULIC POWER UNIT

246 KW
380 BAR
530 L/MIN



Description

This Cummins M11 HPU is designed for high flow applications both offshore and onshore.

The HPU is only approved for use in Safety Zone (None EX). The HPU is driven by a Caterpillar C7 Diesel engine and is equipped with multiple oil filters.

Typical Operations

- Prime Gated Shear Cutter
- Flushing
- Function Testing
- Top Side Testing

Features

- 246 kW Diesel Engine
- Oil Filter
- Fuel Filter
- Air Filter

SPECIFICATIONS

HPU 246 KW

General Technical Specifications

Type	Hydraulic Power Unit
Dimensions L x W x H	3070 mm x 1830 mm x 2600 mm
Weight in air	5670 Kg
Power Capacity	246 kW

Hydraulic Specifications

Max Pressure	380 Bar
Max Flow	530 L/min
Pump Type	Hawe
Pump Model	V30D-250-RSN-1-0-05
Hydraulic Return Filter	Yes
Hydraulic High Pressure Filter	Yes
Air Filter	Yes

Diesel Engine

Engine	Catepillar C7
Engine Serial	JFT02464
Fuel Filter	Yes
Fuel Water Seperator	Yes