



Hydraulic Power Pack

Description:

This Hydraulic Power Pack is diesel driven (254HP) and supplies several hydraulic circuits and functions. There are instruments installed to control the oil flow or pressure for your tools or equipment like winches, pumps, drills, cranes, etc.. A remote control or hand levers can control the functions of this HPP in a safe way. This self supporting unit is equipped with a fuel and hydraulic oil tank, suction and pressure filters and several coolers to cool all the oil used by your tools or equipment.

Output:

Hydraulic Circuit 1:

- 100cc load sensing pump
- Oil flow 243 ltr/min.
- Oil pressure 250 bar (max.)
- 2 proportional functions
- PVG120 (max. 180 ltr/min per function)

Hydraulic Circuit 2:

- 100cc load sensing pump
- Oil flow 243 ltr/min.
- Oil pressure 250 bar (max.)
- 6 proportional functions
- PVG32 (max.100 ltr/min per function)

Air supply

- Air compressor 238 L/min @ 8.6 bar
- 20ltr tank

Dimensions:

- Full length :3.35 m
- Full width :1.30 m
- Full height :1.80 m
- Weight with liquids :3900 kg

Engine:

- John Deere 6086HF485 (254 HP)
- 6 Cylinders
- 187 kW @ 2100 RPM
- Fuel tank capacity: 500 Litre
- Fuel consumption at full load approx. 45ltr/hour
- Hour counter
- Alternator 24V 140A
- Remote throttle



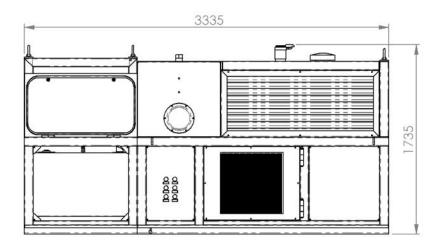


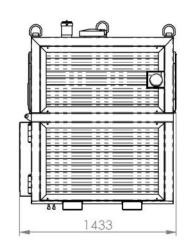
- Engine power 187kw @ 2100 RPM
- Oil valve (manual)
- Suction and pressure filters
- Connection by quick connectors
- Noise level, 82 dB(A) @ 2100 RPM
- Mounted in a steel frame with hatches
- Crane hooks for lifting, pick up points for forklift

ENGINEERING - DREDGERS - EQUIPMENT

Main dimensions:

www.eureka-bv.com







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Email



All our quotations, all orders placed with us and all contracts concluded with us, are subject to the METAALUNIE CONDITIONS. These conditions are filed with the registrar of the District Court of Rotterdam. Upon request, the conditions of delivery and payment will be sent to you for free as well.

The Netherlands