

Features

- Connection for electric remote control
- Diesel driven stackable hydraulic power unit
- Lloyd's Register offshore

 certified acc. to DNV rules 2.7-1
 CSC and EN12079 incl. rigging

- Combinable with other HP200 units for higher output flow
- Intelligent electronic control system
 - Combinable with
- HydrauSupport 4500T for higher hydraulic oil capacity

Benefits

24/7 (de)mobilisation,
24/7 installation and commissioning



Guaranteed flexibility and high availability

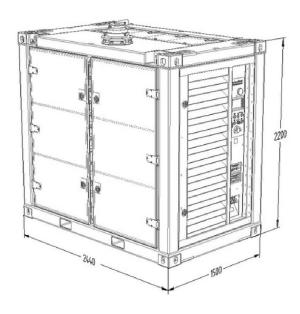


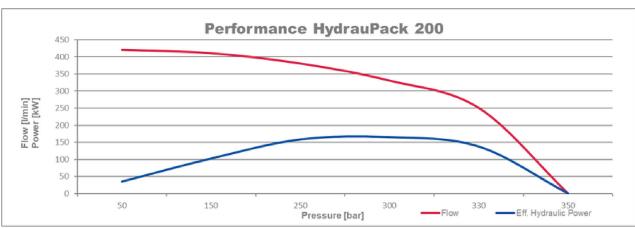
Maintenance during the project



Clear budget and manageable costs

Specifications HP200





Specifications		
Total weight excl./incl. oil	4800 / 5825	kg
Hydraulic oil tank capacity	700	liter
Fuel tank capacity	450	liter
Operational temperature	-20 to +50	°C
Technical specifications		
Max. working pressure	350	bar
Max. output flow @ 350 bar	270	liter/min
Max. output flow	450	liter/min up to 225 bar
Output flow @ nom. working pressure	135	liter/min
Output flow @ max. working pressure	110	liter/min
Total engine power	224	kW @ 1800 rpm (25 °C)
Effective hydraulic power	approx. 170	kW (25 °C)
Cooling capacity air/oil	90	kW @ ΔT = 40 °C
Hydraulic fluid	H(V)LP ISO VG 46, 68	
Pressure (P)		Q.C. snap-tite series 75, 2" (male)
Return (T1 + T2)		2 pcs. Q.C. Tema T20020, 2" (male)
Return spare (T3)		G2" (plugged)
Drain (D)		Q.C. Tema T15020, 1/2" (male)
Load sense (LS)	12 S	
Filling point		Q.C. flat face acc. ISO 16028, 1/2" (male)