



HydrauPack 1500E

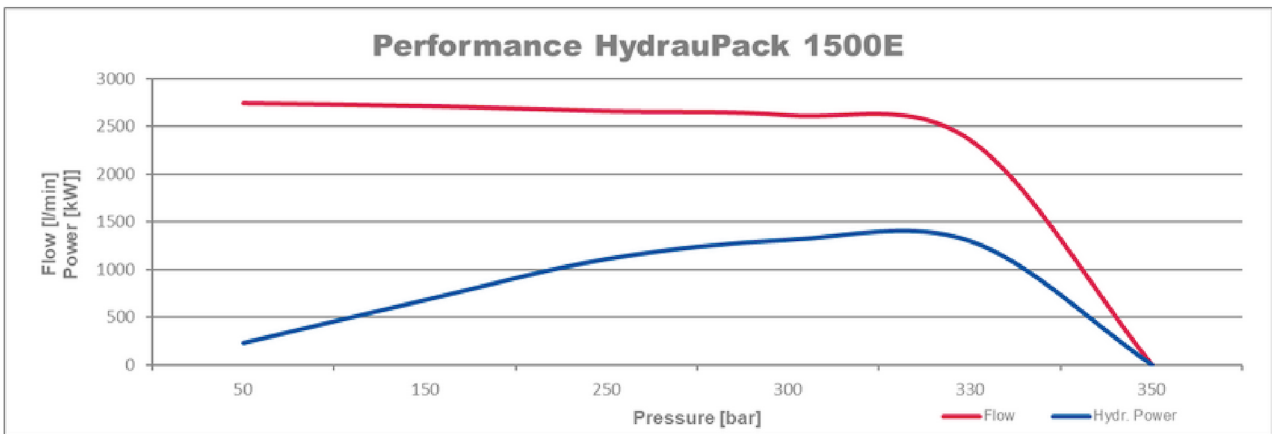
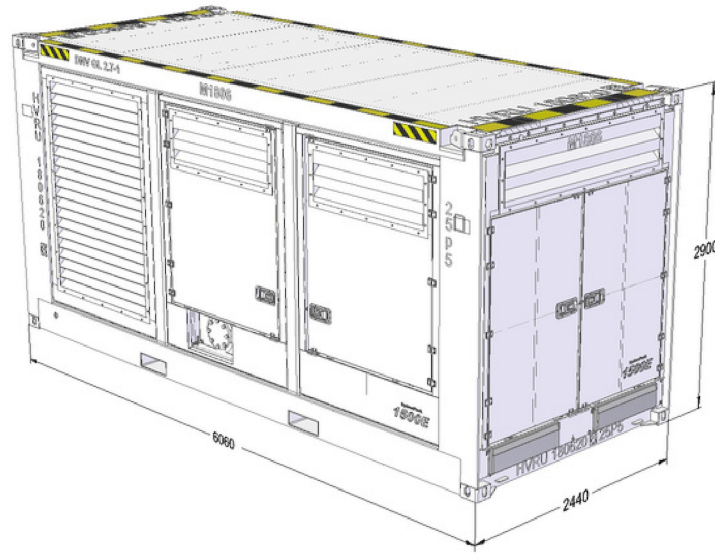
Features

- Electric driven hydraulic power unit
- Local and remote flow control and pressure control
- Easy maintenance due to multiple access doors
- Air cooling system
- Lloyd's Register offshore certified acc. to DNV rules 2.7-1 CSC and EN12079 incl. rigging
- Main output combined in 6 pressure connections with quick connectors

Benefits

- 24/7** 24/7 (de)mobilisation, installation and commissioning
- ✓ Guaranteed flexibility and high availability
- ⚙️ Maintenance during the project
- € Clear budget and manageable costs

Specifications HP1500E



Specifications

Max. gross weight	25 000	kg
Hydraulic oil tank capacity	5000	liter
Operational temperature	-20 to +45	°C

Technical specifications

Max. working pressure main pumps	350	bar
Max. working pressure auxiliary pumps	310	bar
Max. output flow auxiliary pumps	6 x 70 = 420	liter/min
Power supply	380 V / 400 V - 50 Hz / 440 V - 60 Hz / 690 V - 60 Hz	
Electric motor power	6 x 200	kW @ 400-440 VAC
	6 x 232	kW @ 690 VAC (@ 115% safe overload)
Current per motor	6 x 355 / 230	A
Main power supply connection		Cable lug, bus bar L1, L2, L3 + Earth (Power lock connection 2 x 800 A)
Control power supply connection		Cable terminal cabinet (L1, L2, L3 + Earth)
Cooling capacity air/oil	2 x 300	kW @ ΔT = 30 °C
Hydraulic fluid	H(V)LP ISO VG 46, 68	
Pressure (P)		6 pcs. Q.C. VOF200 2" BSP N nipple
Return oil (T)		6 pcs. Q.C. T20020 2" (male)
Drain (D)		2 pcs. Q.C. T20015 1-1/2" (male)
Filling point		2 pcs. Q.C. flat face acc. ISO16028, 1/2" (male)
Auxiliary (PP)		2 pcs. Q.C. VOF100 1" BSP N nipple