

Fluid Pump TWS 600

Engine Details

- Detroit Diesel 8V-92T Turbo charged diesel engine having 550 BHP and equipped with exhaust cooling and engine shutdown systems.
- The engine is sound proof to meet noise regulations to 50 dBa at 300 mtr.
- The engine is built in a 13-ft sound enclosed skid, with an Allison CLT 754 gear box.



Fluid Pump

- Unit is built with an API spec SPM TWS 600 pump.
- The truck engine gear- box drives The Pump fluid-end via the PTO.
- The Fluid-end is set-up with 2 1/2" , 3-1/2" or 4" plungers capable of pumping 1500 lt/min @ 100 bar.
- The max. allowable operating pressure is of 700 bar.
- The unit is equipped with 1 priming Mission Centrifugal Pumps to boost the fluid-end and filling the mixing tank.
- The pump is completed with 30 mtr 2" weco 1502 Treating iron & low pressure equipment.



Certification

- DNV 2.7.1 Offshore Container
- SI 913
- SI 289
- SI 2306 (Puer)



Dimensions

Pump	Engine	Pump
Width:	2.50 mtr	2.50 mtr
Length:	2.52 mtr	4.02 mtr
Height:	2.80 mtr	2.80 mtr
Weight:	6.750 kg	9.000 kg



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