



HIGH HORSE POWER PUMPING UNIT

DESCRIPTION	Rig Safe Diesel Driven High Horse Power Pumping Unit.
OPERATION/SERVICE	Intended for high pressure well kill, fracturing, stimulation, and general pumping applications in oilfield environment.
ENGINE	V12 149TA Detroit Diesel – 1300BHP
FUEL CAPACITY	1800 litres
TRIPLEX PUMP	OPI 1800 Positive Displacement Triplex – 5 3/4” Maximum Pump Rate – 20 BPM Maximum Pump Pressure – 7,700 PSI Discharge – 2 x 2” Fig 1502 Alternative Fluid Ends available for increased pressure or flow.
CONTROL PANEL	Engraved stainless steel control panel giving central control and visual display of rates, pressures etc.
SAFETY	Emergency stop, fuel stop. Platform control shut downs available (pneumatic or electric).
CERTIFICATION	Certified to allow the duty holder to demonstrate compliance with the requirements of SI 913.
DIMENSIONS	8,500mm (29’)(L) x 2,750mm (9’)(D) x 3,700mm 12’)(H)
WEIGHT DATA	Tare & Gross Weight : 25,000 kg





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