

Centrifugal Pump

WP06



Power Drive Specification	
Engine Type	Detroit 8V A 71
Fuel Type	Diesel
Max RPM	1800
Engine Horsepower	271
Clutch Type	Anderton Overcentre Twin Plate
Fuel Capacity	140 Imp Gal
Starting System	Air Start
Pump	
Pump Type	5 Stage Sterling
Duty	3.2m³/min @ 10 bar; 0.7m³/min @ 20 Bar
Max Pressure	20 bar
Max Flow	3.2m³/min
Suction Connections	4" fig 206
Discharge Connections	4" fig 206
Suction Required	Free flooding
Controls	Externally mounted c/w all controls and gauges
Shut Down System	Air Operated - stop, emergency stop, overspeed, high water temp, high exhaust temp, low oil pressure, fuel shut off.
Dimensions	
Length	4500 mm
Width	2050 mm
Height	2135 mm
Weight	8700 kg
Certification	
	OCMA MEC - 1 ZONE II. DNV 2.7-1

