

SURFACE PUMP DATA INFORMATION

PUMP TYPE	FIRE	CONTRACTOR	✓	INDUSTRIAL	TRADE
Stock No		SP9243		Retail Price	
Manufacturer		Godwin		Date In Stock	March 2016
Model		HL125M		Year of Manufacture	2010
Serial No		558384/04		CHASSIS	
PUMP DATA				Open/ Skid	Open
Max Flow		299m ³ /h		Sound Attenuated	No
Max Head		134m		Length	2750mm
Suction Size - mm		150mm (6")		Width	1450mm
Suction Coupling Type		Female Bauer		Height	2000mm excluding exhaust
Discharge Size - mm		100mm (4")		Colour	
Discharge coupling Type		Flange PN16		Condition	
Discharge Detail NRV/Gate/Gauge		NRV and pressure gauge			
Shaft Seal – Mech /Packing		Mechanical seal		LIFTING DATA/ CHASSIS	
Pump Speed Min/Max		1400 – 2400rpm		Weight Kg	2200kg dry
Impeller Type – Open/Closed				Centre Point	Yes
Impeller Size		370mm		Corner	No
Solids Handling - mm		35mm in suspension			
Others – Stages				Forklift	No
Material				Trailer – Road tow	No
Priming Type Comp/vac/ventr		Venturi with compressor prime		Trailer – Site tow	No
Long/Close Coupled Pump		Long		Tow Bar Type	n/a
Belt Drive					
				FUEL TANK DATA	
ENGINE DATA				Size - Dimensions	2050 L x 1000 W x 300 H mm approx
Manufacturer		Perkins		Capacity	Approx 600 litres
Model				Gauge	No
Serial No				Bunded	No
Hours		6344		Chassis	Integral
Exhaust Type				Free Standing	
Bellows				Special	
Voltage				STARTER PANEL	
Battery Type				Key / Button	key
Battery Isolator		Yes		Hour Meter	Analogue
Water Jacket Heater KW		no		Oil Pressure	Light
Cooling – Air – Rad - Exc		Radiator cooled		Water Temp	Light
ELECTRIC MOTOR N/A				Water Pressure	Light
Make				Water Vacuum	Light
Voltage					Rev counter, E-stop, thottle
KW				Special	
Amps				TESTING	
Cooling				Duration	
Speed				Curve On File	
Foot / Flange				Photos – Numbers	
Starter Type					