

SURFACE PUMP DATA INFORMATION

PUMP TYPE	FIRE	CONSTRUCTION	INDUSTRIAL
Stock No	SP 9211	Retail Price	
Manufacturer	GODWIN	Date In Stock	APRIL 2015
Model	HL 125M	Year of Manufacture	03/2000
Serial No	519876-2	CHASSIS	
PUMP DATA		Open/ Skid	SKID
Max Flow	55 l/s	Sound Attenuated	NO
Max Head	140m	Length	2900mm
Suction Size - mm	6" / DN150	Width	1500mm
Discharge Coupling Type	FEMALE BAUER	Height	2300mm
Discharge Size - mm	4" / DN100	Colour	
Discharge coupling Type	TBC	Condition	AWAITING WORKSHOP ASSESSMENT
Discharge Detail NRV/Gate/Gauge	FLAP TYPE NRV AND PRESSURE GAUGE		
Shaft Seal – Mech /Packing		LIFTING DATA/ CHASSIS	
Pump Speed Min/Max		Weight Kg	3100KG
Impeller Type – Open/Closed		Centre Point	YES
Impeller Size		Corner	NO
Solids Handling - mm			
Others – Stages		Forklift	NO
Material		Trailer – Road tow	NO
Priming Type Comp / vac	COMPRESSOR VENTURI AIR ELECTRONIC PRIMING	Trailer – Site tow	NO
Long/Close Coupled Pump	CLOSE	Tow Bar Type	
Belt Drive	TIMING BELT ON COMPRESSOR		
		FUEL TANK DATA	
ENGINE DATA		Size - Dimensions	EST 1240 X 1800 X 340 mm
Manufacturer	JOHN DEERE	Capacity	
Model	6068T551822	Gauge	NO
Serial No		Bunded	NO
Hours	3706	Chassis	INTEGRAL
Exhaust Type		Free Standing	NO
Bellows		Special	
Voltage	12V	STARTER PANEL	
Battery Type	TBC	Key / Button	KEY
Battery Isolator	YES	Hour Meter	ANALOGUE
Water Jacket Heater KW		Oil Pressure	LIGHT
Cooling – Air – Rad - Exc		Water Temp	LIGHT
ELECTRIC MOTOR N/A		Water Pressure	LIGHT
Make		Water Vacuum	LIGHT
Voltage			REV COUNTER INCLUDED
KW		Special	
Amps		TESTING	
Cooling		Duration	
Speed		Curve On File	
Foot / Flange		Photos – Numbers	
Starter Type			