

**SURFACE PUMP DATA INFORMATION**

PUMP TYPE	FIRE	CONSTRUCTION	INDUSTRIAL
Stock No		SP4353	Retail Price
Manufacturer		Selwood	Date In Stock
Model		D100	Year of Manufacture
Serial No			<b>CHASSIS</b>
<b>PUMP DATA</b>			Open/ Skid
Max Flow	120m <sup>3</sup> /h		Enclosed
Max Head	26m		Sound Attenuated
Suction Size - mm	DN100 / 4"		Yes 58@7m
Suction Flange BSP Coupling	Female Bauer		Length
Discharge Size - mm	DN100 / 4"		Width
Discharge Detail Flange - BSP	Male Bauer		Height
Discharge Detail NRV- Gate	Ball nrv		1520mm (Without trailer)
Discharge Pressure Gauge	No		Colour
Shaft Seal – Mec /Packing	Ceramic / sealide		Condition
Pump Speed	Max 2000rpm min. 955rpm		Awaiting repair
Impeller Type – Open/Closed	Drainer 3 blade		<b>LIFTING DATA/ CHASSIS</b>
Impeller Size	192mm		Weight Kg
Solids Handling - mm	29mm		942kg dry weight
Others – Stages			Centre Point
Material	Cast iron pump casing		Yes
Priming Type	Diaphragm		Corner
Long/Close Coupled Pump	Close		No
Belt Drive			Forklift
<b>ENGINE DATA</b>			Trailer – Road tow
Manufacturer	Yanmar		n/al
Model	2TN66		Trailer – Site tow
Serial No			n/a
Hours	10319		Tow Bar Type
Exhaust Type	Silenced		n/a
Bellows			
Voltage	12v		<b>FUEL TANK DATA</b>
Battery Type	Lead acid		Size - Dimensions
Battery Isolator	No		Capacity
Water Jacket Heater KW	No		Gauge
Cooling – Air – Rad - Exc	radiator		Yes
<b>ELECTRIC MOTOR N/A</b>			Bunded
Make			110%
Voltage			Chassis
KW			Integral
Amps			Free Standing
Cooling			No
Speed			Special
Foot / Flange			<b>STARTER PANEL</b>
Starter Type			Key / Button
			Key
			Hour Meter
			Digital
			Oil Pressure
			Warning light
			Water Temp
			Warning light
			Battery
			Warning light
			Water Vacuum
			Special
			<b>TESTING</b>
			Duration
			Curve On File
			Photos – Numbers