

SURFACE PUMP DATA INFORMATION

PUMP TYPE	FIRE	CONSTRUCTION	✓	INDUSTRIAL	✓
Stock No		SP6460		Retail Price	
Manufacturer		Selwood		Date In Stock	MAY 2014
Model		S200		Year of Manufacture	
Serial No				CHASSIS	
PUMP DATA				Open/ Skid	OPEN
Max Flow		540m ³ /h		Sound Attenuated	NO
Max Head		18.5m		Length	2680mm Approx
Suction Size - mm		200mm PN6		Width	1780mm Approx
Suction Flange BSP Coupling		FEMALE BAUER		Height	2100mm
Discharge Size - mm		200mm PN6		Colour	Green
Discharge Detail Flange - BSP		MALE BAUER		Condition	Fair
Discharge Detail NRV- Gate		NO		LIFTING DATA/ CHASSIS	
Discharge Pressure Gauge		NO		Weight Kg	1690
Shaft Seal – Mec /Packing		Mechanical		Centre Point	YES
Pump Speed		1450rpm		Corner	Yes 4X Hook
Impeller Type – Open/Closed		Cast Iron 8 blade vortex		Forklift	Forklift Pockets
Impeller Size		235mm		Trailer – Road tow	NO
Solids Handling - mm		100mm		Trailer – Site tow	NO
Others – Stages				Tow Bar Type	N/A
Material		Steel shaft / grey iron body			
Priming Type		Water tolerant diaphragm air pump, self priming. A priming lift of 8.8m			
Long/Close Coupled Pump				FUEL TANK DATA	
Belt Drive				Size - Dimensions	
ENGINE DATA				Capacity	322
Manufacturer		Lister		Gauge	NO
Model		4 cyl diesel A4010		Bunded	YES
Serial No		3700274HL		Chassis	On Chassis Skid
Hours		TBC		Free Standing	NO
Exhaust Type		Open top mounted		Special	NO
Bellows		NO		STARTER PANEL	
Voltage		12V		Key / Button	KEY + BUTTON
Battery Type		To Be Fitted 12V		Hour Meter	NO
Battery Isolator				Oil Pressure	Single red warning light
Water Jacket Heater KW				Water Temp	Single red warning light
Cooling – Air – Rad - Exc		Air		Water Pressure	Single red warning light
ELECTRIC MOTOR				Water Vacuum	Single red warning light
Make					
Voltage					
KW				Special	
Amps				TESTING	
Cooling				Duration	
Speed				Curve On File	
Foot / Flange				Photos – Numbers	
Starter Type					