

**SURFACE PUMP DATA INFORMATION**

<b>PUMP TYPE</b>	<b>FIRE</b>	<b>CONTRACTOR</b>	<b>INDUSTRIAL</b>	<b>TRADE</b>
Stock No		SP9276	Retail Price	
Manufacturer		WEIR	Date In Stock	NOV 2016
Model		HC125-100-160	Year of Manufacture	2001
Serial No		A1 00008-801	<b>CHASSIS</b>	
<b>PUMP DATA</b>			Open/ Skid	Open
Max Flow		183m <sup>3</sup> /h	Sound Attenuated	-
Max Head		34m	Length	690mm
Suction Size - mm		PN16/DN125/8hole	Width	270mm
Suction Coupling Type		Flange	Height	420mm
Discharge Size - mm		PN16/DN100/8hole	Colour	Blue
Discharge coupling Type		Flange	Condition	
Discharge Detail NRV/Gate/Gauge		N/A		
Shaft Seal – Mech /Packing		Mech Seal	<b>LIFTING DATA/ CHASSIS</b>	
Pump Speed Min/Max		1440RPM	Weight Kg	<b>89kg</b>
Impeller Type – Open/Closed			Centre Point	No
Impeller Size			Corner	No
Solids Handling - mm				
Others – Stages			Forklift	No
Material			Trailer – Road tow	No
Priming Type Comp/vac/ventr		N/A	Trailer – Site tow	No
Long/Close Coupled Pump		Close	Tow Bar Type	N/A
Belt Drive				
			<b>FUEL TANK DATA– N/A</b>	
<b>ENGINE DATA – N/A</b>			Size - Dimensions	
Manufacturer			Capacity	
Model			Gauge	
Serial No			Bunded	
Hours			Chassis	
Exhaust Type			Free Standing	
Bellows			Special	
Voltage			<b>STARTER PANEL – N/A</b>	
Battery Type			Key / Button	
Battery Isolator			Hour Meter	
Water Jacket Heater KW			Oil Pressure	
Cooling – Air – Rad - Exc			Water Temp	
<b>ELECTRIC MOTOR</b>			Water Pressure	
Make		Brook Crompton	Water Vacuum	
Voltage		400V		
KW		2.2KW	Special	
Amps		7.2	<b>TESTING</b>	
Cooling		TEFC	Duration	1 Hour
Speed		1440	Curve On File	
Foot / Flange		Foot	Photos – Numbers	
Starter Type				