

### SURFACE PUMP DATA INFORMATION

PUMP TYPE	FIRE	FM	CONTRACTOR	INDUSTRIAL	TRADE
Stock No		XSP9552		Retail Price	
Manufacturer		Armstrong		Date In Stock	March 21
Model		10x8x14HF		Year of Manufacture	
Serial No		591005		<b>CHASSIS</b>	
<b>PUMP DATA</b>				Open/ Skid	Open
Duty Flow		9462.5 lpm		Sound Attenuated	No
Duty Head		8.97 bar		Length	3400mm
Suction Size - mm		10"		Width	900mm
Suction Coupling Type		Flange PN16 345mm PCD		Height	1600mm
Discharge Size - mm		8"		Colour	
Discharge coupling Type		Flange PN16 300mm PCD		Condition	
Discharge Detail NRV/Gate/Gauge		Vacuum and pressure gauge			
Shaft Seal – Mech /Packing				<b>LIFTING DATA/ CHASSIS</b>	
Pump Speed rated		2350rpm		Weight Kg	
Impeller Type – Open/Closed		Closed		Centre Point	No
Impeller Size		328mm		Corner	no
Solids Handling - mm		Clean water			
Others – Stages				Forklift	No
Material				Trailer – Road tow	No
Priming Type Comp/vac/ventr		Flooded only		Trailer – Site tow	No
Long/Close Coupled Pump		Long		Tow Bar Type	n/a
Belt Drive					
				<b>FUEL TANK DATA N/A</b>	
<b>ENGINE DATA 340bhp @ 2100rpm</b>				Size - Dimensions	
Manufacturer		John Deere modified by Clarke		Capacity	
Model		JW6HUF50 (6081HF001)		Gauge	
Serial No		1824427		Bunded	
Hours		228		Chassis	
Exhaust Type		Supplied separately		Free Standing	
Bellows		4" connection		Special	
Voltage		12v		<b>STARTER PANEL TORNA GPD-N-1-W-BCE-10</b>	
Battery Type		Lead acid		Key / Button	
Battery Isolator		No		Hour Meter	
Water Jacket Heater KW		No		Oil Pressure	
Cooling – Air – Rad - Exc		Water cooled heat exchange		Water Temp	
<b>ELECTRIC MOTOR n/a</b>				Water Pressure	
Make				Water Vacuum	
Voltage				Rev Counter	
KW				Special	
Amps				<b>Additional Comments.</b>	
Cooling					
Speed					
Foot / Flange					
Starter Type					