

## Used Pump Information

### SURFACE PUMP DATA INFORMATION

PUMP TYPE	FIRE	✓	CONTRACTOR	INDUSTRIAL	✓	TRADE
Stock No			SP9067	Retail Price		£8000
Manufacturer			Armstrong	Date In Stock		
Model			8x6x12.5MF	Year of Manufacture		2003
Serial No			C523453	<b>CHASSIS</b>		
<b>PUMP DATA</b>			Open/ Skid	Open		
Max Flow			Rated flow: 7725lpm	Sound Attenuated	No	
Max Head			Rated pressure: 7.1bar	Length	2100mm	
Suction Size - mm			DN200	Width	800mm	
Suction Coupling Type			PN16 flange	Height	1400mm	
Discharge Size - mm			DN150	Colour		
Discharge coupling Type			PN16 flange	Condition		
Discharge Detail NRV/Gate/Gauge						
Shaft Seal – Mech /Packing				<b>LIFTING DATA/ CHASSIS</b>		
Pump Speed Min/Max			2945rpm	Weight Kg		
Impeller Type – Open/Closed				Centre Point	No	
Impeller Size			264mm (10.375in)	Corner	No	
Solids Handling - mm			Clean water			
Others – Stages				Forklift	No	
Material				Trailer – Road tow	No	
Priming Type Comp/vac/ventr			Flooded suction	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</b>			Size - Dimensions			
Manufacturer			Clarke modified Iveco	Capacity		
Model			IK6HNL50	Gauge		
Serial No				Bunded		
Hours				Chassis		
Exhaust Type				Free Standing		
Bellows				Special		
Voltage				<b>STARTER PANEL N/A</b>		
Battery Type			TBC	Key / Button		
Battery Isolator			No	Hour Meter		
Water Jacket Heater KW			No	Oil Pressure		
Cooling – Air – Rad - Exc			Water cooled	Water Temp		
<b>ELECTRIC MOTOR N/A</b>			Water Pressure			
Make				Water Vacuum		
Voltage						
KW				Special		
Amps				<b>TESTING</b>		
Cooling				Duration		
Speed				Curve On File		
Foot / Flange				Photos – Numbers		
Starter Type						