

SURFACE PUMP DATA INFORMATION

PUMP TYPE	FIRE	CONTRACTOR	✓	INDUSTRIAL	✓	TRADE
Stock No		SP9281		Retail Price		£28,500.00
Manufacturer		Godwin		Date In Stock		NOV-16
Model		HL150MHD		Year of Manufacture		2008
Serial No		S52963/03		CHASSIS		
PUMP DATA				Open/ Skid		Open
Max Flow		374m ³ /h		Sound Attenuated		No
Max Head		148m		Length		4000mm
Suction Size - mm		6" 240mm PCD 8 hole		Width		1550mm
Suction Coupling Type		Female Bauer		Height		2400mm
Discharge Size - mm		6" 240mm PCD 8 hole		Colour		
Discharge coupling Type		Flange		Condition		
Discharge Detail NRV/Gate/Gauge		NRV Suction & Delivery Gauges		Missing control panel and NRV all to be replaced		
Shaft Seal – Mech /Packing		Mechanical Seal		LIFTING DATA/ CHASSIS		
Pump Speed Min/Max		1400-2400 rpm		Weight Kg		4500kg dry
Impeller Type – Open/Closed				Centre Point		Yes
Impeller Size		385mm		Corner		X4
Solids Handling - mm		35mm				
Others – Stages				Forklift		No
Material				Trailer – Road tow		N/A
Priming Type Comp/vac/ventr		Compressor		Trailer – Site tow		N/A
Long/Close Coupled Pump		Long		Tow Bar Type		N/A
Belt Drive		On Priming				
				FUEL TANK DATA		
ENGINE DATA				Size - Dimensions		3400mm x 1300mm x 240mm Approx
Manufacturer		Cummins		Capacity		1060 Approx
Model		505/8.3		Gauge		No
Serial No		21357688		Bunded		No
Hours		No Control Panel		Chassis		Internal
Exhaust Type				Free Standing		
Bellows				Special		
Voltage		12v		STARTER PANEL TBC		
Battery Type		Lead Acid		Key / Button		
Battery Isolator		Yes		Hour Meter		
Water Jacket Heater KW		No		Oil Pressure		
Cooling – Air – Rad - Exc		Radiator Cooled		Water Temp		
ELECTRIC MOTOR				Water Pressure		
Make				Water Vacuum		
Voltage						
KW				Special		
Amps				TESTING		
Cooling				Duration		Min 1 hour
Speed				Curve On File		
Foot / Flange				Photos – Numbers		
Starter Type						