

SURFACE PUMP DATA INFORMATION

PUMP TYPE	FIRE	CONSTRUCTION	INDUSTRIAL
Stock No		SP 6487	Retail Price
Manufacturer		SPP	Date In Stock
Model		GP150M	Year of Manufacture
Serial No			CHASSIS
PUMP DATA		Open/ Skid	SKID
Max Flow		350m ³ /h	Sound Attenuated
Max Head		42.5m	ENGINE ONLY
Suction Size - mm		6" / DN150	Length
Discharge Coupling Type		FEMALE BAUER	Width
Discharge Size - mm		6" / DN150	Height
Discharge coupling Type		MALE BAUER	1450mm
Discharge Detail NRV/Gate/Gauge		BALL NRV & VACUUM GAUGE	Colour
Shaft Seal – Mech /Packing			Condition
		LIFTING DATA/ CHASSIS	
Pump Speed Min/Max		1500-1800rpm	Weight Kg
Impeller Type – Open/Closed			1550 KG APPROX DRY WEIGHT
Impeller Size			Centre Point
Solids Handling - mm			Corner
Others – Stages			NO
Material			Forklift
Priming Type Comp/vac/ventr		VACUUM	NO
Long/Close Coupled Pump		CLOSE	Trailer – Road tow
Belt Drive		TIMING BELT ON COMPRESSOR	NO
		Trailer – Site tow	
		Tow Bar Type	
		N/A	
		FUEL TANK DATA	
ENGINE DATA		Size - Dimensions	
Manufacturer		HATZ	Capacity
Model		3L41C SILENT PACK	Gauge
Serial No			NO
Hours		2038	Bunded
Exhaust Type			NO
Bellows			Chassis
Voltage			INTEGRAL
Battery Type			Free Standing
Battery Isolator		NO	NO
Water Jacket Heater KW			Special
Cooling – Air – Rad - Exc			STARTER PANEL
ELECTRIC MOTOR N/A		Water Pressure	
Make			KEY
Voltage			Hour Meter
KW			ANALOUGE
Amps			Oil Pressure
Cooling			LIGHT
Speed			Water Temp
Foot / Flange			Water Vacuum
Starter Type			Special
		TESTING	
		Duration	
		Curve On File	
		Photos – Numbers	