

SURFACE PUMP DATA INFORMATION

PUMP TYPE	FIRE	CONSTRUCTION	INDUSTRIAL
Stock No		SP 6491	Retail Price
Manufacturer		PRIMAX	Date In Stock
Model		CP150	Year of Manufacture
Serial No			CHASSIS
PUMP DATA		Open/ Skid	SKID
Max Flow	175 l/s (630m ³ /h)	Sound Attenuated	ENGINE ONLY
Max Head	60m	Length	1980mm
Suction Size - mm	6" / DN150	Width	920mm W/O BAUER
Discharge Coupling Type	6" FEMALE BAUER	Height	1350mm
Discharge Size - mm	6" / DN150	Colour	
Discharge coupling Type	MALE BAUER	Condition	
Discharge Detail NRV/Gate/Gauge	BALL NRV AND GAUGE		
Shaft Seal – Mech /Packing	MECHANICAL SEAL	LIFTING DATA/ CHASSIS	
Pump Speed Min/Max	1400rpm – 2200rpmn	Weight Kg	1150 APPROX DRY WEIGHT
Impeller Type – Open/Closed		Centre Point	YES
Impeller Size		Corner	NO
Solids Handling - mm	77mm		
Others – Stages		Forklift	NO
Material		Trailer – Road tow	NO
Priming Type Comp/vac/ventr	COMPRESSOR	Trailer – Site tow	NO
Long/Close Coupled Pump	CLOSE	Tow Bar Type	N/Q
Belt Drive			
		FUEL TANK DATA	
ENGINE DATA		Size - Dimensions	EST 650 X 1200 X 180mm
Manufacturer	SILENT PACK HATZ	Capacity	
Model		Gauge	NO
Serial No		Bunded	NO
Hours		Chassis	INTEGRAL
Exhaust Type		Free Standing	NO
Bellows		Special	
Voltage		STARTER PANEL – DEEPSEA 402	
Battery Type		Key / Button	KEY
Battery Isolator	NO	Hour Meter	ANALOGUE
Water Jacket Heater KW		Oil Pressure	LIGHT
Cooling – Air – Rad - Exc		Water Temp	LIGHT
ELECTRIC MOTOR N/A		Water Pressure	LIGHT
Make		Water Vacuum	LIGHT
Voltage			
KW		Special	
Amps		TESTING	
Cooling		Duration	
Speed		Curve On File	
Foot / Flange		Photos – Numbers	
Starter Type			