

SURFACE PUMP DATA INFORMATION

PUMP TYPE	FIRE	LPCB	CONTRACTOR	INDUSTRIAL	TRADE
Stock No		SP9353		Retail Price	
Manufacturer		SPP		Date In Stock	SEPT 2017
Model		KP12X		Year of Manufacture	2001
Serial No		0046033/1		CHASSIS	
PUMP DATA			Open/ Skid	Full container	
DUTY Flow		3750l/m	Sound Attenuated		
DUTY Head		6.5 bar	Length	5000mm L	
Suction Size - mm		6" inlet manifold to each pump	Width	3200mm W	
Suction Coupling Type		6" PN16 flange	Height	2800mm H	
Discharge Size - mm		6" single outlet with test point	Colour		
Discharge coupling Type		6" PN16 flange	Condition		
Discharge Detail NRV/Gate/Gauge		Gate valves and gauges fitted with pressure switches			
Shaft Seal – Mech /Packing			LIFTING DATA/ CHASSIS		
Pump Speed Min/Max		2960rpm	Weight Kg		
Impeller Type – Open/Closed			Centre Point		
Impeller Size		230mm	Corner	yes	
Solids Handling - mm		Clean water			
Others – Stages		Inc. jockey pump	Forklift	No	
Material			Trailer – Road tow	No	
Priming Type Comp/vac/ventr		None flooded suction only	Trailer – Site tow	No	
Long/Close Coupled Pump		Long	Tow Bar Type	n/a	
Belt Drive					
			FUEL TANK DATA		
ENGINE DATA 75kw @ 2960rpm			Size - Dimensions		
Manufacturer		Clarke mod Iveco	Capacity		
Model		CD-110	Gauge	Yes	
Serial No		693544	Bunded	Single skin	
Hours		89	Chassis	Mounted on base frame	
Exhaust Type			Free Standing		
Bellows			Special		
Voltage		24v	STARTER PANEL E-LPC2011 Metron Eledyne		
Battery Type		Ni-cad	Key / Button	Push button	
Battery Isolator			Hour Meter	Analogue	
Water Jacket Heater KW		No	Oil Pressure		
Cooling – Air – Rad - Exc		Water cooled heat exchange	Water Temp		
ELECTRIC MOTOR			Water Pressure		
Make		Weg	Water Vacuum		
Voltage		415v			
KW		75	Special		
Amps		135a	TESTING		
Cooling		TEFC	Duration		
Speed		2950rpm	Curve On File		
Foot / Flange		Foot	Photos – Numbers		
Starter Type					