

### SURFACE PUMP DATA INFORMATION

PUMP TYPE	FIRE	X	CONTRACTOR	INDUSTRIAL
Stock No		XSP9594		Retail Price £5,500-00
Manufacturer		ARMSTRONG		Date In Stock -
Model		6X4X10DLC		Year of Manufacture 1995
Serial No		560004A		<b>CHASSIS</b>
<b>PUMP DATA</b>			Open/ Skid	OPEN ON SKID BASE
Max Flow		285 M <sup>3</sup> /HR	Sound Attenuated	-
Max Head Pressure		6.7 BAR	Length	2.5M APPROX.
Suction Size - mm		6" / 150mm	Width	0.9M APPROX.
Suction Coupling Type		FLANGE (ANSI/ASME B16.1)	Height	1.9M APPROX.
Discharge Size - mm		4" / 100mm	Colour	RED
Discharge coupling Type		FLANGE (ANSI/ASME B16.1)	Condition	USED EX-STANDBY
Discharge Detail NRV/Gate/Gauge		DISCHARGE GAUGE & NRV FITTED		
Shaft Seal – Mech /Packing		GLAND PACKING	<b>LIFTING DATA/ CHASSIS</b>	
Pump Speed Min/Max		2900 RPM MAX	Weight Kg	-
Impeller Type – Open/Closed		CLOSED	Centre Point	-
Impeller Size		246 mm	Corner	YES
Solids Handling		CLEAN WATER ONLY		
Others – Stages		-	Forklift	-
Material		CAST IRON	Trailer – Road tow	-
Priming Type Comp/vac/ventr		FLOODED SUCTION	Trailer – Site tow	-
Long/Close Coupled Pump		LONG	Tow Bar Type	-
Belt Drive		-		
<b>ENGINE DATA</b>			<b>FUEL TANK DATA</b>	
			Size - Dimensions	0.55M(L) X 0.75M(H) X 0.63M(W) APPROX.
Manufacturer		CUMMINS B-SERIES 4-CYL.TURBO	Capacity	234 LITRES APPROX
Model		4BTA39-C WITH TURBO SAVER LUBRICATION SYSTEM.	Gauge	-
Serial No		21205498	Bunded	-
Hours		355 HRS	Chassis	YES
Exhaust Type		(NOT INCL'D)	Free Standing	-
Bellows		YES	Special	-
Voltage		24V	<b>STARTER PANEL</b>	
Battery Type		NiCd	Key / Button	AUTO & MANUAL BUTTON START
Battery Isolator		-	Hour Meter	YES (355 HRS)
Water Jacket Heater KW		-	Oil Pressure	YES
Cooling – Air – Rad - Exc		WATER COOLED WEIR SYSTEM	Water Temp	YES
<b>ELECTRIC MOTOR</b>			Water Pressure	-
Make		-	Water Vacuum	-
Voltage		-	Rev Counter	YES
KW		-	Special	-
Amps		-	<b>Additional Comments.</b>	
Cooling		-	ONE OF A MATCHED PAIR – SEE XSP9595 FOR DETAILS. SOLD WITH 1.1KW JOCKEY PUMP. SOLD FULLY CHECKED, SERVICED WITH 30-DAYS OR 2-HOURS STANDBY UK WARRANTY WHICHEVER IS FIRST.	
Speed		-		
Foot / Flange		-		
Starter Type		-		