STUART PUMPS LTD

T: 01953 454540 F: 01953 456968
E: enquiries@stuartgroup.info
W: www.stuartgroup.ltd.uk
Stuart House, Hargham Road, Shropham, Norfolk, NR17 1DT

Used Pump Information

SURFACE PUMP DATA INFORMATION

PUMP TYPE	FIRE		CONTRACTOR	X	INDUSTRIAL		
Stock No		XSP4520		Retail Price		£5,500-00	
Manufacturer		GODWIN		Date In Stock		MARCH 2026	
Model		CD100M		Year of Manufacture		-	
Serial No		-		**CHASSIS**			
PUMP DATA				Open/ Skid		SKID	
Max Flow		210 M^3/HR		Sound Attenuated		YES	
Max Head		31 M		Length		1.95 M APPROX.	
Suction Size - mm		4" / 100 mm		Width		1.1 M APPROX.	
Suction Coupling Type		FEMALE BAUER TYPE		Height		1.5 M APPROX.	
Discharge Size - mm		4"/ 100 mm		Colour		ORANGE	
Discharge coupling Type		FLANGE (BS10 TABLE 'D')		Condition		USED	
Discharge Detail NRV/Gate/Gauge		DISCHARGE NRV					
Shaft Seal – Mech /Packing		MECHANICAL SEAL		**LIFTING DATA/ CHASSIS**			
Pump Speed Min/Max		2000 RPM MAX		Weight Kg		1035 KG (DRY) APPROX	
Impeller Type – Open/Closed		OPEN		Centre Point		YES	
Impeller Size		220 mm		Corner		-	
Solids Handling		45 mm					
Others – Stages		SINGLE STAGE		Forklift		YES	
Material		CAST IRON		Trailer – Road tow		-	
Priming Type Comp/vac/ventr		COMPRESSOR/VENTURI AIR EJECTOR		Trailer – Site tow		-	
Long/Close Coupled Pump		CLOSE		Tow Bar Type		-	
Belt Drive		-					
				FUEL TANK DATA			
ENGINE DATA				Size - Dimensions		-	
Manufacturer		PERKINS		Capacity		145 LITRES (USABLE) APPROX.	
Model		403D-15		Gauge		-	
Serial No		GK65671U561274Y		Bunded		-	
Hours		27648 HRS		Chassis		YES (INTEGAL)	
Exhaust Type		SILENCER		Free Standing		-	
Bellows		-		Special		-	
Voltage		12V		**STARTER PANEL**			
Battery Type		LEAD ACID		Key / Button		KEY	
Battery Isolator		-		Hour Meter		YES (27648 HRS)	
Water Jacket Heater KW		-		Oil Pressure		-	
Cooling – Air – Rad - Exc		WATER RADIATOR		Water Temp		-	
ELECTRIC MOTOR				Water Pressure		-	
Make		-		Water Vacuum		-	
Voltage		-		Rev Counter		-	
KW		-		Special			
Amps		-		**Additional Comments.**			
Cooling		-		OFFERED WITH A RETURNED TO BASE WARRENTY OF 30-DAYS OR 250 HOURS WHICHEVER IS FIRST.			
Speed		-					
Foot / Flange		-					
Starter Type		-					