Papa Pump Specifications



Papa pumps are available in two versions; The metal pumps is a 'heavy duty' premium product manufactured from high quality stainless steel and bronze - whilst the 'composite' pumps offer a lower cost alternative utilising a high quality injection moulded engineering composite material.





	Metal Pump	Composite Pump
•	Stainless Steel	Glass-filled Nylon
Casing	(304) (Wras approved)	(Wras approved)
	Bronze	Glass-filled Nylon
Barrel	(660)	Otass-Inted Nyton
Darret	(Wras approved)	(Wras approved)
	EPDM	EPDM
Seals		
	(Wras approved)	(Wras approved)
Max. Head (Meters)	200	100
Max. Pressure (Bar)	20	10
Weight (kg)	6.5	2.5
Length (cm)	34	30
Width (cm)	15	18
Height (cm)	17	16
Inlet Diameter	2 Inch BSP	2 Inch BSP
Outlet Diameter	1 inch BSP	1 inch BSP
Inlet Flow	5- 60 L/Min	5- 60 L/Min
Outlet Flow *	100 – 30,000 L/Day	100 – 30,000 L/Day

^{*} Please refer to pump performance chart to determine daily output flow rates.

The Papa pump specifications above relate to the pump unit - although the papa pumps are supplied as 'kits' which include a pressure vessel, 2 inch shut-off valve, delivery hose assembly, water filter, maintenance tool, set of replacement valves and installation and maintenance manuals.