



Chemical Polypropylene Self Priming Centrifugal Pump PZP Series



- * CFR - PP (Reinforced Polypropylene) pump body and wetted parts..
- * High intensity & chemical corrosive-resistant
- * Suitable for various corrosive chemical material such as acid, alkali, salt water, and most farm chemical.
- * Capacity: 780L/min (46.8m³/h)
- * Head: 38m
- * Fluid Temperature: -14°C ~ +80°C**
- * Application: chemical, food, pharmaceutical, paper making, environmental control, water treatment, etc.

Model		PZP-50
Inlet & Outlet Diameter	(inch)	2" & 2"
Max. Capacity	(L/min) (m ³ /h)	780 46.8
Max. Head	(m)	38
Max. Suction Head	(m)	6

** Note: Consult us for chemical applications involving temperatures greater than 26.7°C / 80°F.



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Pump Parts	Material
Pump housing	CFR-PP
Impeller, volute, other plastic internal parts	CFR-PP
Wetted metal parts-seal screw	SS316
Mechanical seal	Carbon/Ceramic/Viton/SS316
Elastomers	Neoprene
Shaft	SS316

