



CHEMI PUMP

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Polypropylene Pumps PP				With a Dynamo Of 2850 Rounds		Without Electromotor		Fittings		
No.	Type	Electromotor Power		Input (Inch)	Output (Inch)	Height (Meter)	Debit (Cubic Meter)	Hose Fitting	With Flange Installation Possibility	Chassis and Bearing Prop
		Kilowatts	Horsepower							
1	85	%37	1/2	1	1	3	2	√		
2	110	%75	1	1 1/4	1 1/4	5	5	√		
3	140	2/2	3	2	2	110	10	√	√	√
4	185	7/5	10	3	2 1/2	20	20	√	√	√
5	250	11	15	3	2 1/2	30	30	√	√	√

Polypropylene Pumps PP				With a Dynamo Of 1450 Rounds		Fittings				
No.	Type	Electromotor Power		Input (Inch)	Output (Inch)	Height (Meter)	Debit (Cubic Meter)	Hose Fitting	With Flange Installation Possibility	Chassis and Bearing Prop
		Kilowatts	Horsepower							
6	140	%75	1	2	2	3	10	√	√	√
7	185	2/2	3	2	2	7	25	√	√	√
8	250	7/5	10	3	2 1/2	15	35	√	√	√
9	400	30	45	With Flange Installation Possibility		30	50	√	√	√

Steel Pumps 316L				With an Engine Of 2850 Rounds		Without Electromotor		Fittings		
No.	Type	Electromotor Power		Input (Inch)	Output (Inch)	Height (Meter)	Debit (Cubic Meter)	Hose Fitting	With Flange Installation Possibility	Chassis and Bearing Prop
		Kilowatts	Horsepower							
10	120	1/5	2	1 1/2	1 1/4	10	6	√	√	√
11	140	3	4	2	1 1/2	15	10	√	√	√
12	185	7/5	10	2	2	40	20	√	√	√
13	200	15	20	2	2	70	30	√	√	√

Steel Pumps 316L				With a Dynamo Of 1450 Rounds		Fittings				
No.	Type	Electromotor Power		Input (Inch)	Output (Inch)	Height (Meter)	Debit (Cubic Meter)	Hose Fitting	With Flange Installation Possibility	Screw Thread Form
		Kilowatts	Horsepower							
14	140	1/1	1/5	2	1 1/2	4	12			√
15	185	2/2	3	2	2	7	25			√
16	200	7/5	10	3	2 1/2	15	50			√

