



**Company Profile :**

Delite Pump - With our quality conscious approach we have consolidated ourselves as a reliable name to do business with. Our efforts have made us a proud recipient of the very prestigious ISO certification 9001 : 2008 & IS : 8034, CM/L 7553379 & IS : 14220, CM/L 7865196, certification mark with the best quality pumps ahemdabad - 24.



The unique and sophisticated structural design inparts quality and elegance to our products. The global market reckons with our products as we are capable to supply with the specific demands



We resolutely conduct market research to keep ourselves abreast with the advanced technology and to know the market preferences in the consumer durable products. Our team of experts and adept personnel endeavor to adopt these techniques in our unit to develop best quality and durable products.

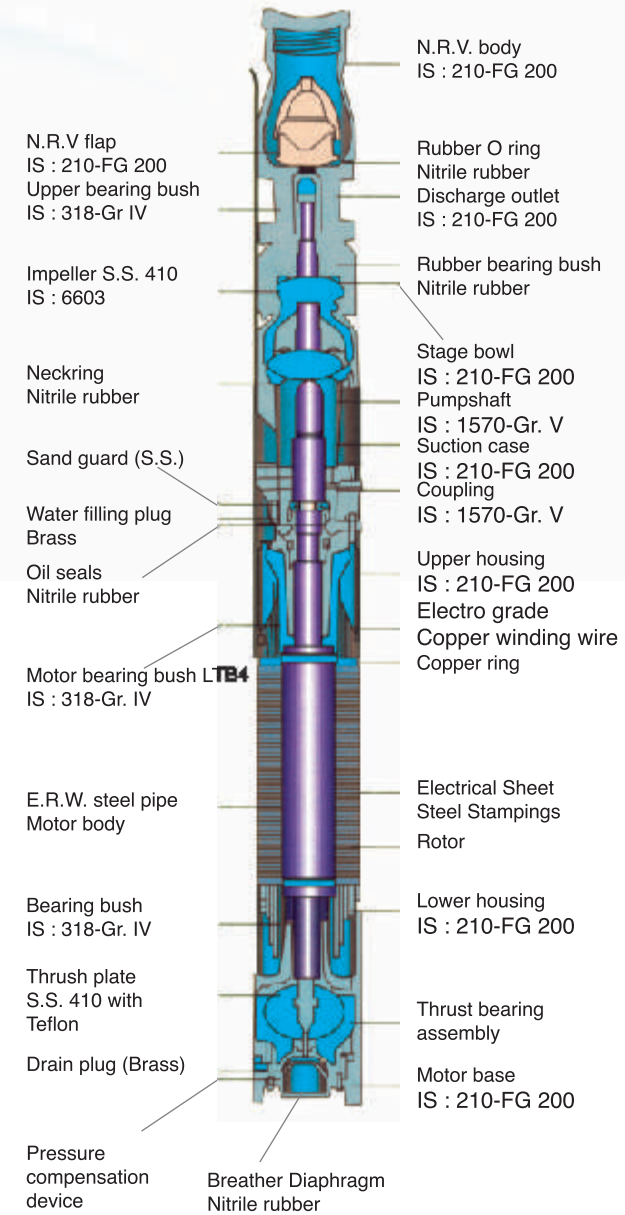
We also provide uniquely customer specific pumping solutions. We manufacture Pumps that are specifically designed to fulfill the specifications & requirements of the customer. From the pumping of clear fluids to handling fibrous or even highly corrosive fluids such as Phosphoric acid, we offer a diversity of material options for the construction of the pumps.



We make sure that our clients are satisfied with every aspect of our business and relationship by providing them quality in products, delivery, service and price.

**Quality Policy :**

We are committed to achieve international standards in manufacture & supply of pumping systems. Quality of our product and total customer satisfaction. Which shall always remain the hallmark of DELITE PUMPS.



**Mfg. of DELITE PUMPS**

40, Tirupati Estate, B/h. Amber Cinema, Bapunagar, Ahmedabad-380 024.  
 Phone : +91-79-22746175  
 Mobile : +91-94263 53968, 94265 43260  
 E-mail : mail@delitepumps.com  
 Web Site : www.delitepumps.com

New Technology with Quality Perfection





Various Types of Quality Assurance Pumps



Characteristics		DP4RF (Water Filled)	DP4MF (Water Filled)	DP6RF (Radial Flow)	DP6RFH (Radial Flow High Head)	DP6MF (Mixed Flow)	DP7MF (Mixed Flow)	DP8MF (Mixed Flow)	Self Priming Domestic	Openwell Submersible Pumps Domestic	Openwell Submersible Pumps Royal Series	Openwell Submersible Pumps REGAL Series	Vertical Openwell Submersible Pumps
Outlet Size	MM	25 to 50	50 to 65	50 to 65	65 to 75	65 to 75	75 to 100	75 to 100	15 to 25	25 to 65	50 to 75	50 to 100	65
	Inch	1" to 2"	2" to 2.5"	2" to 2.5"	2" to 2.5"	2.5" to 3"	3" to 4"	3" to 4"	0.5" to 1"	1" to 2.5"	2" to 3"	2" to 4"	2.5"
Discharge	LPM	20 to 370	50 to 360	40 to 500	50 to 800	200 to 1100	420 to 1600	600 to 1600	5 to 50	60 to 760	160 to 1450	130 to 2000	200 to 1200
Head Range	Meter	12 to 214	15 to 55	8 to 262	6 to 380	8 to 212	12 to 135	15 to 140	5 to 35	4 to 30	6 to 45	6 to 50	8 to 105
Motor Rating	Kw	0.37 to 3.7	1.5 to 3.7	2.2 to 18.65	2.2 to 18.65	2.2 to 18.65	4.6 to 18.65	4.6 to 18.65	0.37 to 0.75	0.37 to 3.7	2.2 to 3.7	2.2 to 7.5	2.2 to 7.5
	H.P.	0.5 to 5	2 to 5	3 to 25	3 to 25	3 to 25	6 to 25	6 to 25	0.5 to 1	0.5 to 5	3 to 5	3 to 10	3 to 10
Stage	No	3 to 35	4 to 14	3 to 25	3 to 26	3 to 25	2 to 10	2 to 8	1	1	1	1	1 to 6
RPM	50Hz	2850	2850	2850	2850	2850	2850	2850	2800	2850	2850	2850	2850
	60Hz	3420	3420	3420	3420	3420	3420	3420	3420	3420	3420	3420	3420

Special Features :



- Hardened graded cast iron with good finishing & coated paint
- Cast iron housing with precisely L.B. bush bearing counter provision for pump set.
- Spring loaded diaphragms & special use magnet provision in motor base.

Special Features :



- Sand proof narul impeller with S.S. ring & S.S. impeller for batter pump efficiency.
- Harden S.S chrome sleeves used in pump to ensure long life & stand wear resistance against sand.



- Specially treated low friction Teflon carbon bearing sets in sub motors.

Special Features :



- Use in stator CRNO stamping with varnish coating & powder coating on brazing copper rotor (with harden both sleeve diameter).

