

Stainless Steel Monobloc Centrifugal Pumps



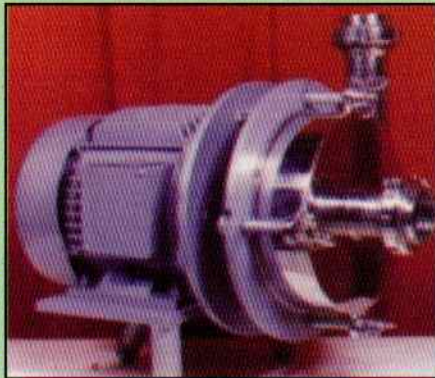
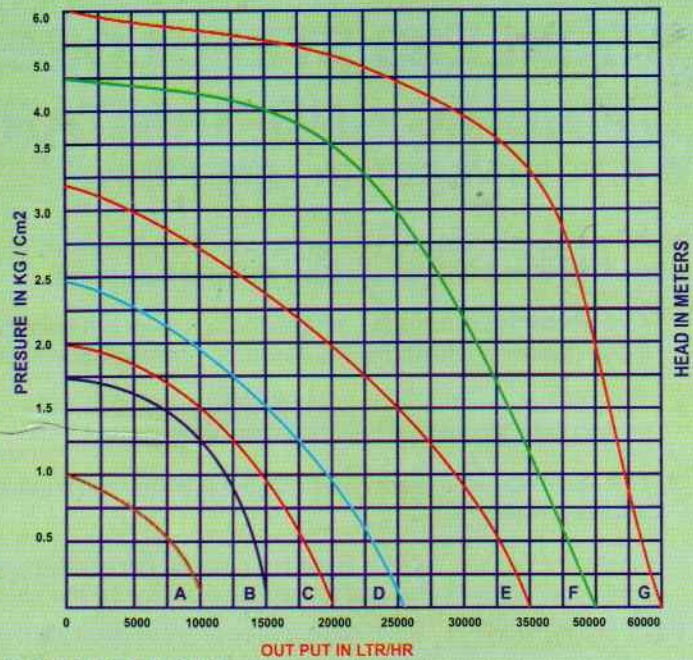
SALIENT FEATURES

Designed and manufactured to transfer a variety of liquids in Pharmaceutical, Food Processing, Beverage, Dairy and other allied industries.

The Sanitary Fitting and Construction From High Grade Pressed Stainless Steel ensures smooth and even transfer of liquids.

Sturdy construction, easy to install, dismantle and assemble.

Highly lapped and finished Mechanical Sealing System ensures leak-proof working.

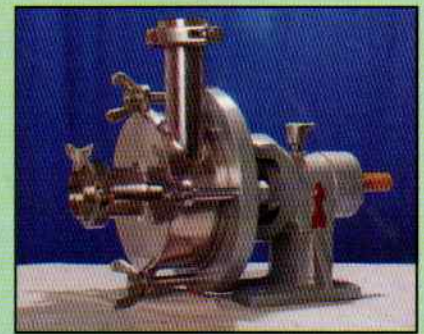


1. Operation Characteristics are for water.
2. Make suitable viscosity and density corrections for liquids other than water

Characteristic Curve Ref. (Model)	Motor		Impellers		Standard Connection	Over all Dimensions
	H.P.	R.P.M.	Diameter	Type		
A	1/2	2800	75 mm	Open	19 mm	350x160x180
B	1	2800	110 mm	Semi Open	25 mm	370x200x220
C	2	2800	127 mm	Semi Open	38 mm	370x200x280
D	3	2800	140 mm	Semi Open	51 mm	430x250x350
E	5	2800	150 mm	Semi Open	51 mm	450x300x350
F	7.5	2800	172 mm	Semi Open	65 mm	570x300x400
G	10	2800	192 mm	Semi Open	65 mm	610x350x430

Stainless Steel Centrifugal Pump PERFORMANCE DATA

Model	Suction (M.M.)	Discharge (M.M.)	Impellers Dia Size M. M.	Power of Motor H.P.	Capacity in L.P.H.
SR-0	12	12	Open Impeller 80	1/4	5000
SR-A	19	19	Open Impeller 90	1/2	7000
SR-B	25	25	Semi Open Impeller 110	1	16000
SR-C	38	38	Semi Open Impeller 125	2	20000
SR-D	38	38	Semi Open Impeller 135	3	25000
SR-E	50	50	Semi Open Impeller 150	5	35000
SR-F	63	63	Semi Open Impeller 172	7.5	50000
SR-G	75	75	Semi Open Impeller 192	10	60000



1. LIQUID HANDLED :

Corrosive Acids, Alkalies & Oil, Organic Solvents, Drug Pharmaceuticals Liquidified Gases, Process Industries, Foodstuff Industries, High Temperature Installations, dairy Product, Paper & Pulp Plant, Marine Services, Mineral Acids, Mineral Based, Alcohols, Milk & Beverages, Hydro Carbons.

II. Quotation for other models available according to your specified requirements.

III. Sp. Pumps are fitted with Mechanical seal having S. S. Spring, Carbon, Ceramic, T. C. & Teflon or Gland type arrangements.

For detailed information please contact :



S. R. INDUSTRIES

Gala No. 3-C, Ambamata Industrial Estate, Navghar Cross Road,
Ram Nagar, Near Ram Mandir, Jai Ambe Road, Bhayandar (E),
Dist. - Thane - 401105. Visit us Website : www.ssallpumps.com

Telefax : 022-2804 4062
Tel.: 022-2804 3163
E-mail : surya7sri@gmail.com
suryas7@yahoo.co.uk