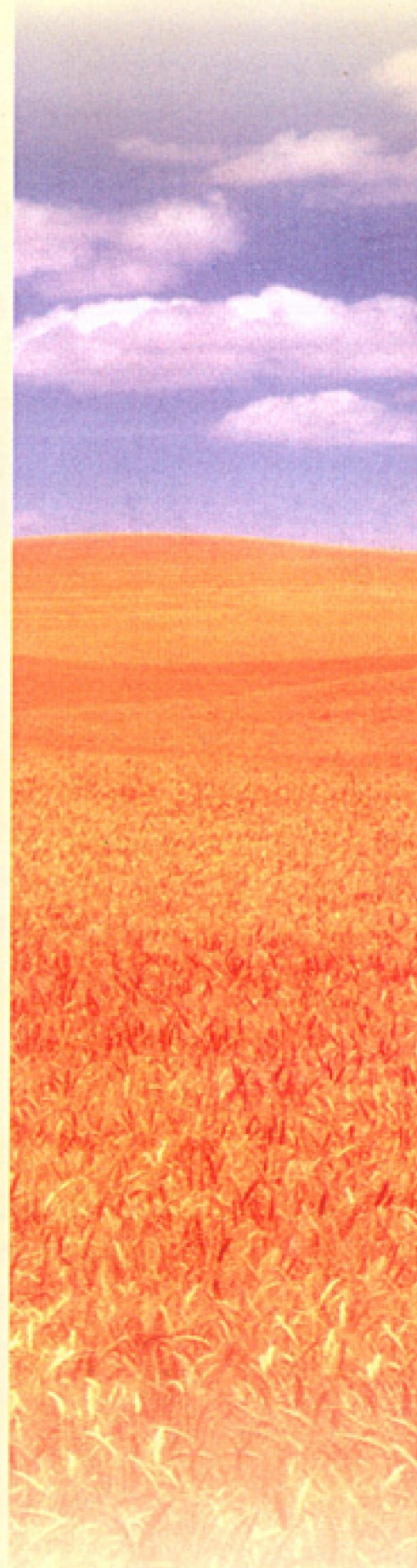




Estd. 1972

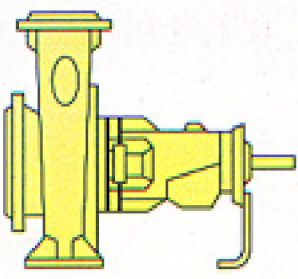
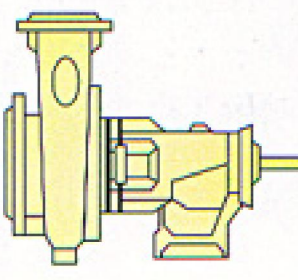
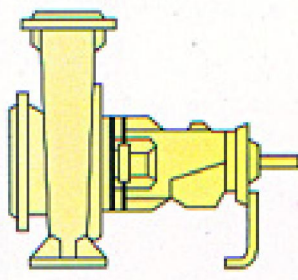
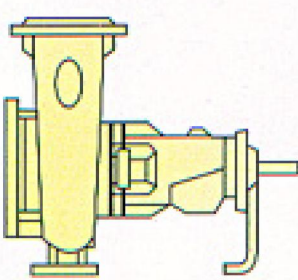
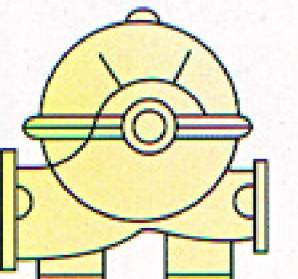
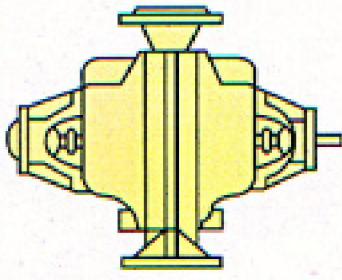
Maxflow Pumps India Ltd.

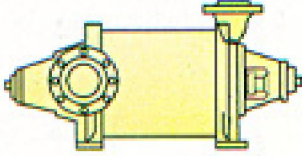
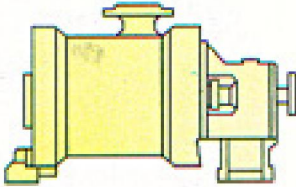
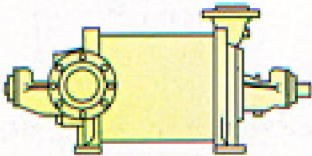
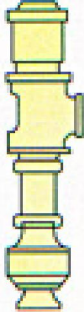
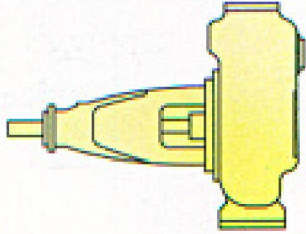
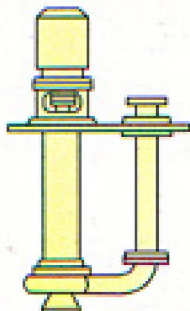
An ISO 9001 - 2008 Company



Pumping Solutions For:

***Power, Mines, Water Supply, Sewage disposal, Defence,
Railways, Irrigation, Airconditioning & Refrigeration,
Fire Fighting, Hotels, Hospitals, Sugar, Paper,
Petrochemicals, Breweries & Distillaries etc.***

TYPE		DESIGN	RATING	SERVICE
RB		DIN 24255 Standard Single Stage End Suction Back Pull Out	Q to 700 m ³ /hr H to 140 Mtrs. T to 110° C	GENERAL SERVICE For total range of Industrial Service
CL		Single Stage End Suction Open or closed Impeller Non Clogging	Q to 2000 m ³ /hr H to 45 Mtrs. T to 80° C.	SEWAGE / WASTE Industrial Waste Non clogging Operation
TR		Single Stage End Suction Back Pullout Horizontal or vertical Mounting.	Q to 650 m ³ /hr H to 80 Mtrs. T to 80° C	UNCHOKABLE SEWAGE Industrial Waste Solid handling, Process, Pulp & Paper, Food processing Sugar, Chemical, Mining.
MF		Single Stage End Suction Back Pullout Horizontal or vertical Mounting.	Q to 4000 m ³ /hr H to 40 Mtrs. T to 80° C	LARGE FLOW Industry, Irrigation, Drainage, Water supply Circulation
H HH QH HDS		Single Stage Double Stage Double Suction Horizontal Split Casing, Horizontal Mounting	Q to 6000 m ³ /hr H to 180 Mtrs. T to 80° C.	GENERAL SERVICE Water Supply & Industrial Service
VP		Water Ring Vacuum Pumps Positive Displacement	FAD to 200 m ³ /hr Vac to 650 mm Hg	VACUUM Evacuating, Air & Gases Transfer

TYPE	DESIGN	RATING	SERVICE
MM MMP	 Multistage Horizontal	Q to 700 m³/hr H to 450 Mtrs T to 90° C.	HIGH PRESSURE Feed & High Head Services
BF	 Multistage Horizontal	Q to 60 m³/hr H to 460 Mtrs T to 185° C.	HIGH PRESSURE Feed & High Head High Temperature
HPB MMS	 Multistage Horizontal Balancing Disc	Q to 700 m³/hr H to 450 Mtrs T to 90° C.	HIGH PRESSURE Feed & High Head Services
VMM VT	 Vertical Wet Pit Single or Multistage	Q to 700 m³/hr H to 350 Mtrs T to 80° C.	WET PIT Utilities, Irrigation, Transfer, Industrial use
SPCL	 Horizontal Self Priming Non Clogging	Q to 200 m³/hr H to 40 Mtrs T to 80° C.	SEWAGE/WASTE Sewage & Water removal, Sump Drainage
SMP VCL	 Vertical Wet Pit Single Stage	Q to 600 m³/hr H to 45 Mtrs T to 80° C.	WET PIT Industrial & Municipal Waste, Sump Drainage





• SOME OF IMPORTANT LOCATIONS WHERE MAXFLOW PUMPS ARE INSTALLED



Maxflow Pumps India Ltd.

Works & Marketing Office:

Plot No. # 306-307, Sector-7-II, IMT Manesar - 122050,
Distt. Gurgaon (Haryana) India
Tel.: +91-124-4525000-5099, Fax: +91-124-4031087

e-mail -info@maxflowpumps.com

www.maxflowpumps.com

Registered Office:

F-5, Manish Plaza, LSC-2, Opp.
Brother Apartments, I.P. Extension,
Delhi-110 092