



Estd. 1972

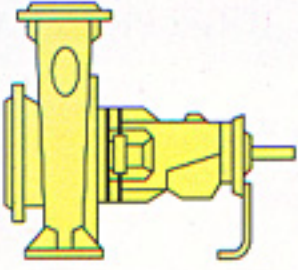
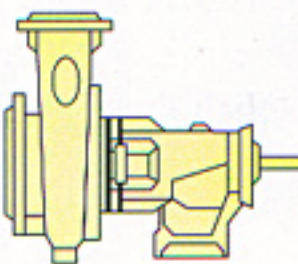
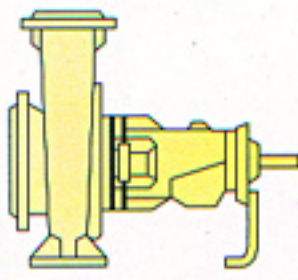
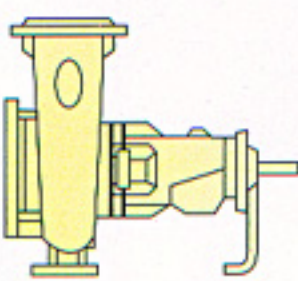
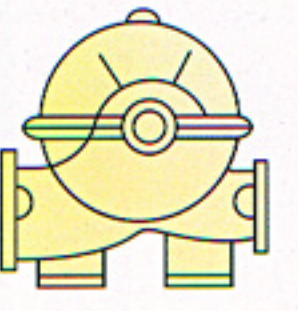
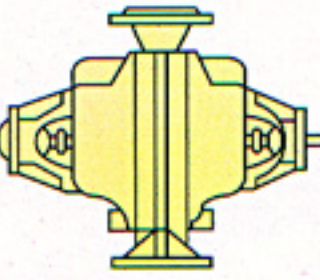
# Maxflow Pumps India Ltd.

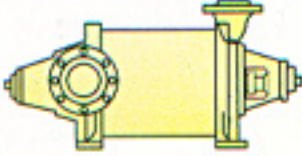
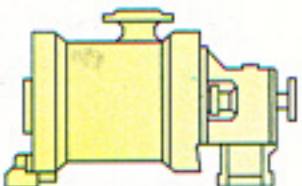
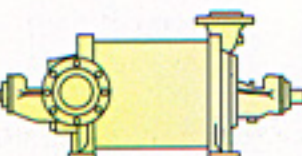

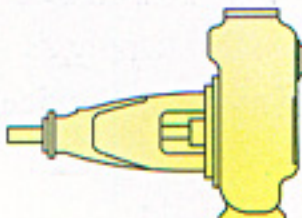
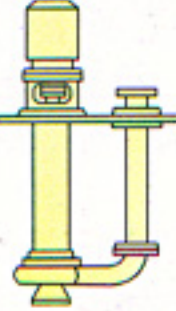
An ISO 9001-2000 Company



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

TYPE	DESIGN	RATING	SERVICE
<b>MM MMP</b>	 <p data-bbox="582 387 758 486">Multistage Horizontal</p>	<p data-bbox="940 387 1189 538">Q to 700 m<sup>3</sup>/hr H to 450 Mtrs T to 90° C.</p>	<p data-bbox="1301 387 1624 538"><b>HIGH PRESSURE</b> Feed &amp; High Head Services</p>
<b>BF</b>	 <p data-bbox="582 759 758 858">Multistage Horizontal</p>	<p data-bbox="940 759 1172 910">Q to 60 m<sup>3</sup>/hr H to 460 Mtrs T to 185° C.</p>	<p data-bbox="1301 759 1624 910"><b>HIGH PRESSURE</b> Feed &amp; High Head High Temperature</p>
<b>HPB MMS</b>	 <p data-bbox="582 1182 830 1333">Multistage Horizontal Balancing Disc</p>	<p data-bbox="940 1182 1189 1333">Q to 700 m<sup>3</sup>/hr H to 450 Mtrs T to 90° C.</p>	<p data-bbox="1301 1182 1624 1333"><b>HIGH PRESSURE</b> Feed &amp; High Head Services</p>
<b>VMM VT</b>	 <p data-bbox="582 1605 758 1808">Vertical Wet Pit Single or Multistage</p>	<p data-bbox="940 1605 1189 1756">Q to 700 m<sup>3</sup>/hr H to 350 Mtrs T to 80° C.</p>	<p data-bbox="1301 1605 1665 1756"><b>WET PIT</b> Utilities, Irrigation, Transfer, Industrial use</p>
<b>SPCL</b>	 <p data-bbox="582 2029 820 2180">Horizontal Self Priming Non Clogging</p>	<p data-bbox="940 2029 1189 2180">Q to 200 m<sup>3</sup>/hr H to 40 Mtrs T to 80° C.</p>	<p data-bbox="1301 2029 1701 2180"><b>SEWAGE/WASTE</b> Sewage &amp; Water removal, Sump Drainage</p>
<b>SMP VCL</b>	 <p data-bbox="582 2452 789 2603">Vertical Wet Pit Single Stage</p>	<p data-bbox="940 2452 1189 2603">Q to 600 m<sup>3</sup>/hr H to 45 Mtrs T to 80° C.</p>	<p data-bbox="1301 2452 1665 2603"><b>WET PIT</b> Industrial &amp; Municipal Waste, Sump Drainage</p>



