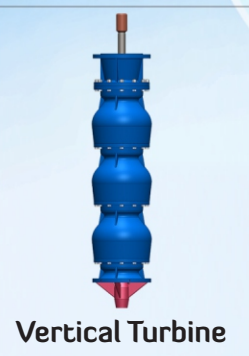




INDIA'S LARGEST TEST BED



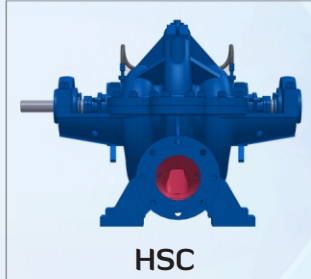
Vertical Turbine



Propeller



Multi Stage



HSC



End Suction



AWS

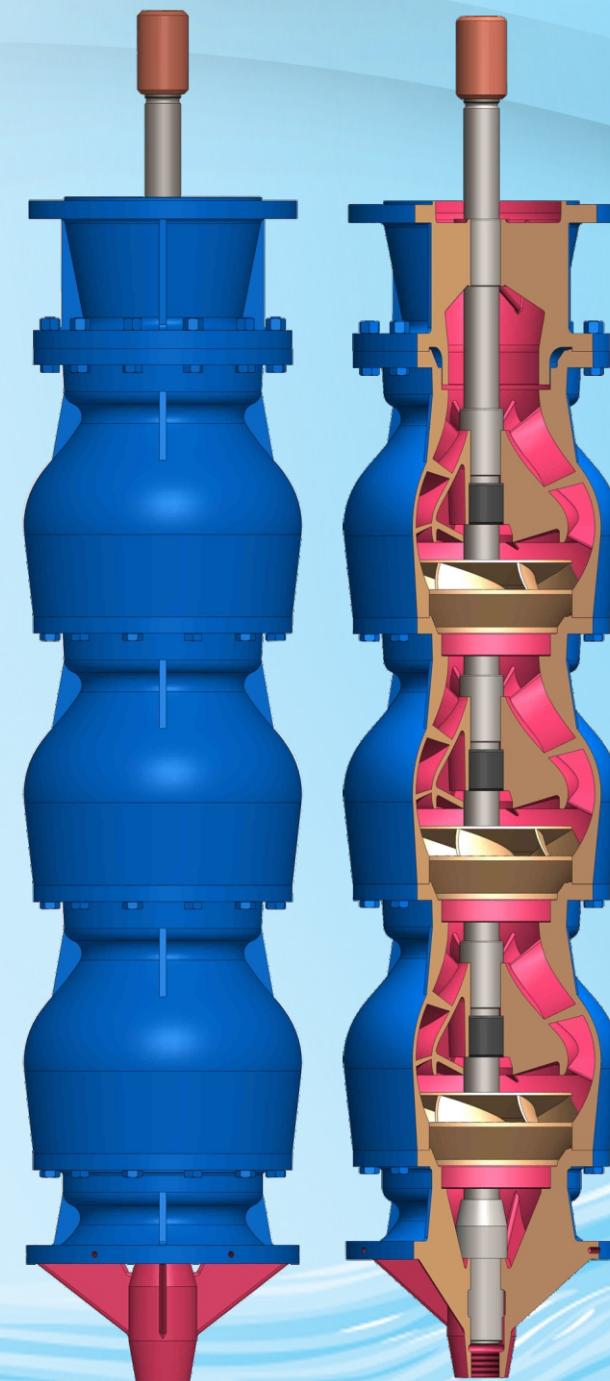


Non Clog



Submersible Sewage

VERTICAL TURBINE, MIXED FLOW AND AXIAL FLOW PUMPS



Manufactured by

FLOWMORE LIMITED

443, Phase III, Udyog Vihar
Gurgaon – 122 016,
(Haryana) India.

Phone No. : 0124-4563200

Fax No. : 0124-4563299

E-Mail : corporate@flowmoregroup.com

Web : www.flowmoregroup.com

Works

9th Mile Stone, G.T. Road,
Sahibabad P.O Mohan Nagar,
Uttar Pradesh – 201007

Phone No. : +91-8527198630-3

Fax No. : 0120-3004329

E-Mail: fplworks@flowmoregroup.com

28/A, Site – 4, Sahibabad Industrial Area,
Sahibabad, Ghaziabad (U.P.) – 201011

Phone No. : 0120-4336760-63

Fax No. : 0120-4336764

E-Mail : flowmoreworksu2@flowmoregroup.in

BRANCHES

MUMBAI • KOLKATA • CHENNAI • BANGALORE • HYDERABAD • AHMEDABAD
INDORE • PATNA • JAMSHEDPUR • RAIPUR • DHANBAD • BHUBANESWAR
JAIPUR • KANPUR • RANCHI • CHANDIGARH • COCHIN

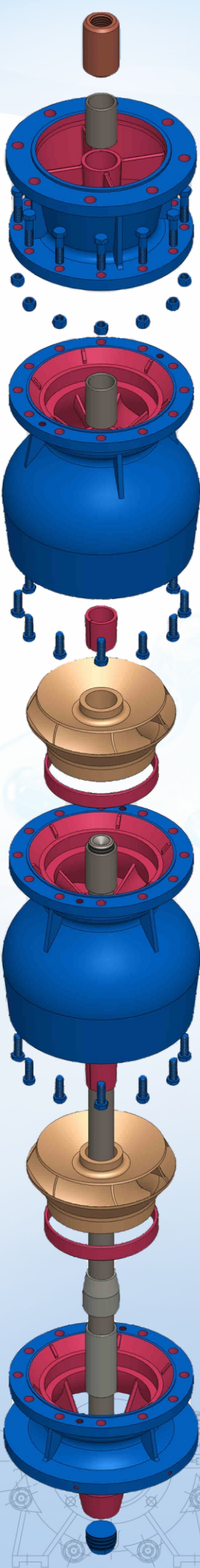
ISO
9001 : 2008

ISO
14001 : 2004

ISO
18001 : 2007

FLOWMORE
Flow for life





FLOWMORE range of vertical pumps offer **widest range** of selection depending upon the pumping liquid from Clear Water to varying degrees of contamination

RANGE -

Flow (m³/hr) : up to 70000
Head (m):up to 300
sizes :100 to 2800

APPLICATION & SERVICES -

- Cooling Water
- River / Raw water
- Intake Pumps
- Water, Sewage & waste water treatment
- Dock Drainage
- Flood Control
- Fire service
- Irrigation / Lift Canal
- Water Supply
- Booster Service
- Dewatering
- General Purpose

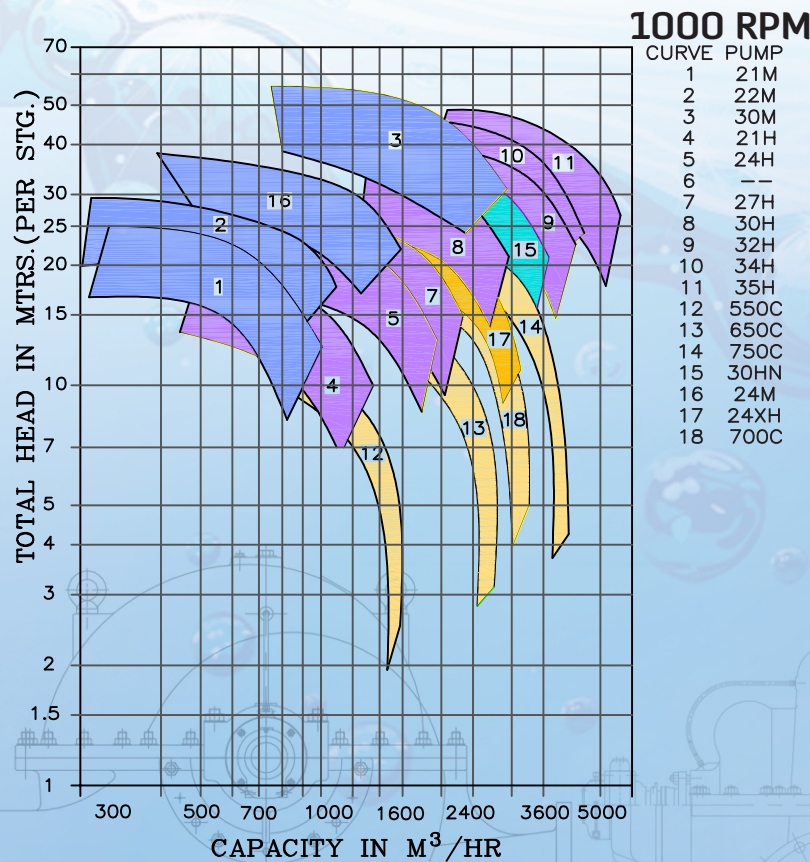
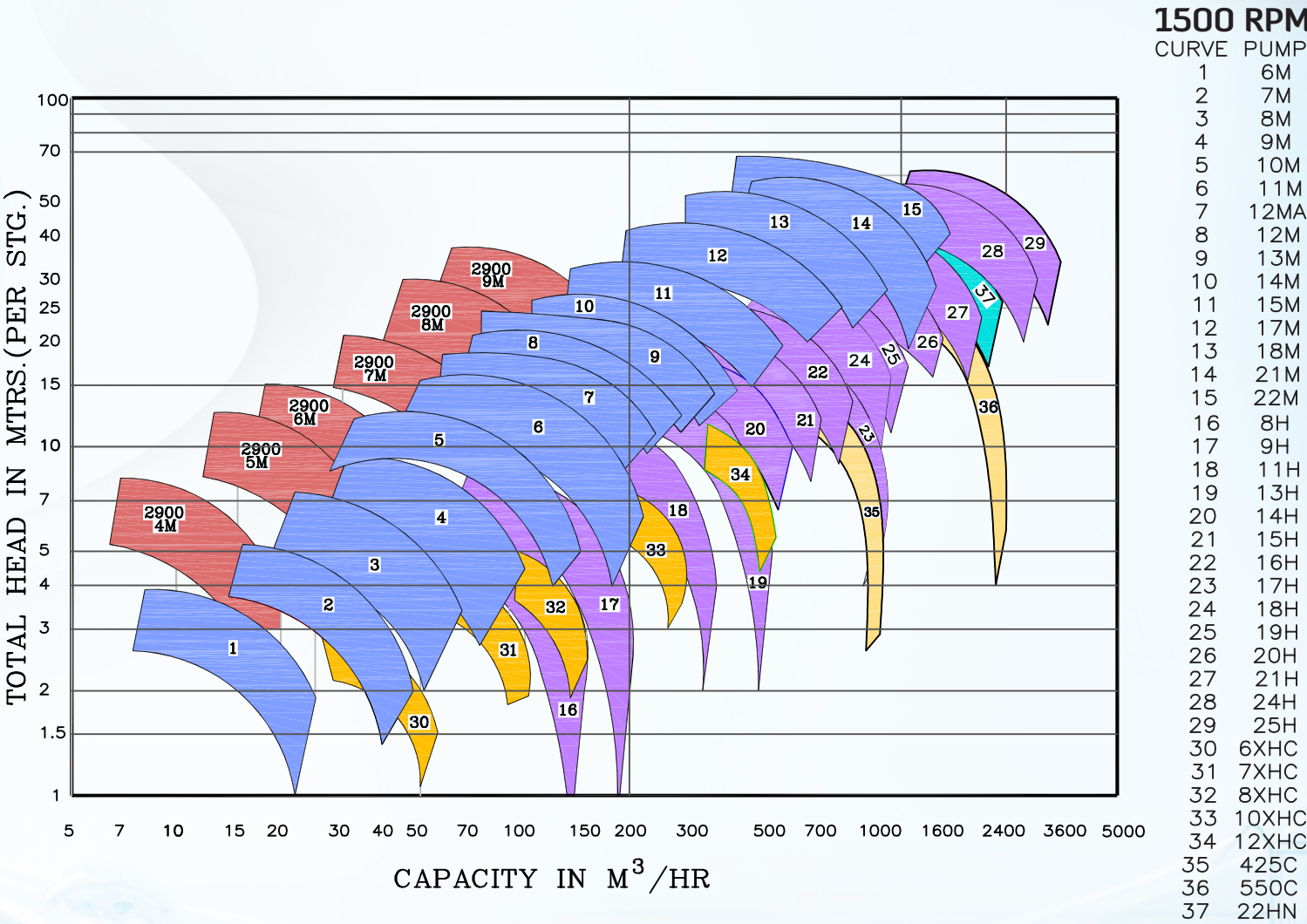
CONSTRUCTION -

- Vertical single or multistage centrifugal pumps for wet or dry pit installation with radial or mixed or axial flow impellers.
- High efficiency impellers are either enclosed or semi-open mounted on amply designed shaft and supported with adequate bearings.
- **Any Metallurgy as per Customer requirement**

POPULAR OPTIONS -

- Pull out / non-pull out design
- Self water lubrication / oil / forced water lubrication.
- Suitable for vertical solid shaft / hollow shaft motors
- Pump delivery above / below pump floor
- With / without non reverse ratchet
- With antifriction / tilting pad type thrust bearing
- Engine driven with gear box arrangement
- Caisson type pumps for low NPSH
- Thordon type bearings for long columns without pre-lubrication arrangement.
- Sump model test / pump model test / seismic analysis / CFD analysis.
- For special services bowls / impellers with 350 BHN hardness can be given.
- Mechanical Seals / Packing Gland
- For Low Life Cycle cost configuration we offer Pump with Mech. Seal, efficiency coating and features to minimize down time during maintenance.
- Can operate with motors at 50 Hz / 60 Hz

VERTICAL TURBINE PUMPS COVERAGE CHART



- Above coverage is available at various speeds
- The above curves are approximate and meant for tentative selection. For details, individual pump family curves must be referred to.
- Our ranges also includes pumps for higher capacities and heads for which please refer to us.
- Due to continuous design improvements being implemented. We reserve the right to change the above without notice.