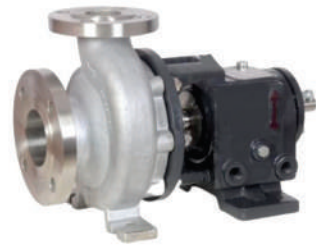
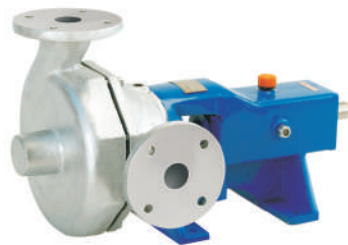


Fluidotech™

Chemical Processing Pumps



JAS-ANZ

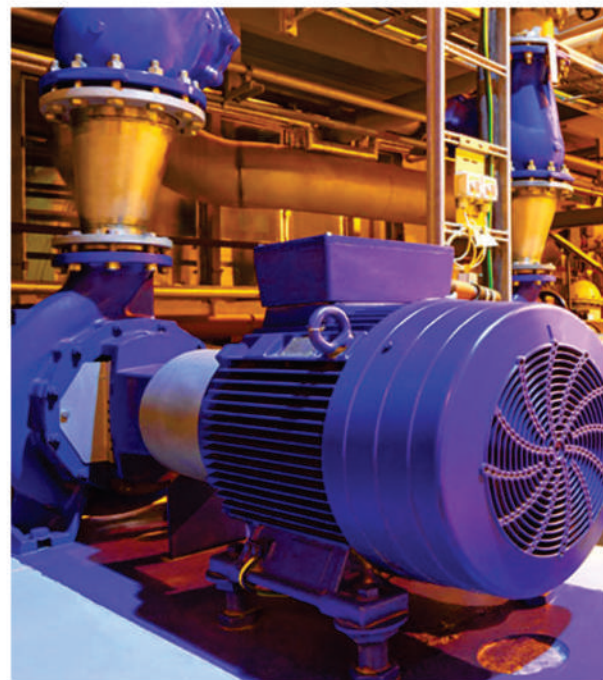


COMPANY

Fluidotech Pumps & Equipment Pvt. Ltd. as the name goes, we are into Designing, developing Manufacturing Erecting, Commissioning and Servicing of pumps & Pumping Systems. Being established in the year 2016 at Delhi, we have successfully a milestone of glorious 5 years with Specialization in Industrial Pumps.

During a short span of time, our company Fluidotech Pumps earned a Reputed name for the quality of its products while establishing its Presence in the industry. with our skilled and well experienced Professional of the industry, we have taken an immense care at every Stage right from designing of the pumps until providing trouble free Service to our valued customers. Being supported by latest technology, Infrastructure and updated with modern machinery tools, our eminent Team bring satisfaction of our clients.

Fluidotech Pumps & Equipment Pvt. Ltd flaunts its product gamut of assorted Chemical Process Pumps, Self Priming Pumps & Utility Pumps to cater the distinguished needs of chemical processing. Our Pumps sets are operated with no noise, high discharge, low power consumption, high efficiency and are very economical. With unmatched quality of our products and customer - centric approach, we are exporting our products to more than 20 countries.



Quality Assurance



The Prime objective of our organization is to offer a range of quality Industrial Pumps for ensuring maximum client satisfaction. To attain this we continuously upgrade our working mechanism and machines that enable us to survive in this competitive industry. We are backed by an efficient team of quality controllers, who meticulously check the products at each and every stage of production at our state - of - the - art in - house quality testing division.

All Our pumps go through performance Evaluation at our in-house state art of technology test bed

DURABILITY

PERFORMANCE

POWER

CORROSION RESISTANCE

STRENGTH

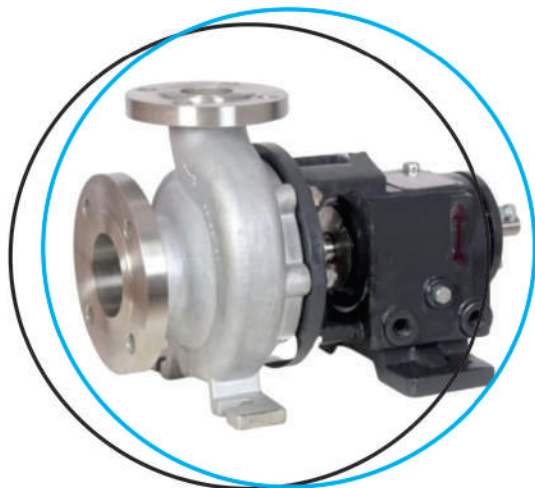
MAINTENANCE

Our organization provides its clients with a quality range of industrial Pumps as per customer's specifications by following the below mentioned measures:

- Awareness of total quality among all the employees
- Strictly using quality raw material to assure the required specifications
- Applying modern manufacturing techniques
- Constant up - gradation of the method and technology for quality improvement and cost reduction
- Strictly adhering to delivery schedules

FCP SERIES

END SUCTION HORIZONTAL
CENTRIFUGAL COUPLED
INVESTMENT CASTING
PUMP WITH SEMI OPEN
/CLOSE IMPELLER



Operating Data:

Capacity	: Up to 250 m ³ /hr
Head	: Up to 100 Mtrs.
Size	: 25 mm to 300 mm
Temperature	: Up to 350° C
Speed	: Up to 3500 rpm
Pressure	: Up to 10 kg/cm ²
M.O.C	: C.S., SS-304 / 304L, 316 / 316L, Bronze, Alloy-20, CD4MCU Hast alloy B & C, etc...

Applications:

- Organic/ inorganic chemicals, volatile liquids, corrosive chemicals, caustic. process, effluent, filter press, slurry application.
- Pharmaceutical, dyes, textiles, kerosene, diesel and other Solvents.
- ETP, STP & waste water treatment plant, fertilizers, cement and steel Industries.
- For pumping chemicals, with solid in suspension polluted liquids.
- Widely used for public and civil engineering.
- Paper and pulp industries.

FPF SERIES

PVDF/ PFA/ FEP
CENTRIFUGAL
PROCESS PUMPS



Operating Data:

Capacity	: Up to 250 m ³ /hr
Head	: Up to 90 Mtrs.
Discharge Size	: 25 mm to 100 mm
Temperature	: 200° C
Speed	: Max to 3500 rpm
M.O.C	: PVDF/PFA/FEP

Applications:

- Water treatment plant, effluent treatment Plants, electro plating, pickling & steel rolling mills.
- Excellent for transfer and loading-unloading like HCL, sulphuric Acid/Alkali, Caustic Liquid.
- Scrubbing of corrosive gases like NH₃, CO₂, SO₃, SO₂, I₂, F₂, Br₂, Cl₂, etc.
- For handling liquids in various industries like textile, paper, cellulose, sugar, steel, food, having temperature range, materials etc...
- Ideal for circulation of chemical in metal finishing industry.
- Natural choice for pickling line & scrubber in steel plants.
- High capacity transfer pump, filter press for dyes & chemicals, descaling oil & Other fuels.
- Pesticide/ Insecticide Plants, Chlorine Plants.
- Pharmaceutical and bulk Drug Plants.

LCP SERIES

CORROSION RESISTANT
POLYPROPYLENE
CENTRIFUGAL PUMPS



Operating Data:

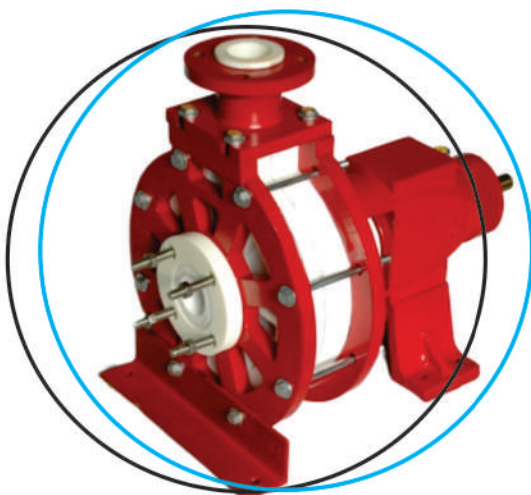
Capacity	: Up to 50 m ³ /hr
Head	: Up to 45 Mtrs.
Discharge Size	: 25 mm to 50 mm
Temperature	: 80°C
Speed	: Up to 3500 rpm
Pressure	: Up to 4.5 kg/cm ²
M.O.C	: PP, UHMWPE

Applications:

- Water treatment plant, effluent treatment Plants, electro plating, pickling & steel rolling mills.
- Excellent for transfer and loading-unloading like HCL, sulphuric Acid/Alkali, Caustic Liquid.
- Scrubbing of corrosive gases like NH₃, CO₂, SO₃, SO₂, I₂, F₂, Br₂, Cl₂, etc.
- For handling liquids in various industries like textile, paper, cellulose, sugar, steel, food, having temperature range, materials etc...
- Ideal for circulation of chemical in metal finishing industry.
- Natural choice for pickling line & scrubber in steel plants.
- High capacity transfer pump, filter press for dyes & chemicals, descaling & oil & other fuels.

MCP SERIES

CORROSION RESISTANT
POLYPROPYLENE
CENTRIFUGAL PUMPS



Operating Data:

Capacity	: Up to 300 m ³ /hr
Head	: Up to 65 Mtrs.
Discharge Size	: 50 mm to 100 mm
Temperature	: Up to 80°C
Speed	: Up to 3500 rpm
Pressure	: Up to 6.5 kg/cm ²
M.O.C	: PP, UHMWPE

Applications:

- Water treatment plant, effluent treatment Plants, electro plating, pickling & steel rolling mills.
- Excellent for transfer and loading-unloading like HCL, sulphuric Acid/Alkali, Caustic Liquid.
- Scrubbing of corrosive gases like NH₃, CO₂, SO₃, SO₂, I₂, F₂, Br₂, Cl₂, etc.
- For handling liquids in various industries like textile, paper, cellulose, sugar, steel, food, having temperature range, materials etc...
- Ideal for circulation of chemical in metal finishing industry.
- Natural choice for pickling line & scrubber in steel plants.
- High capacity transfer pump, filter press for dyes & chemicals, descaling oil & Other fuels.

FCPP SERIES

SINGLE STAGE, END SUCTION BACK PULL OUT TYPE CENTRIFUGAL PROCES PUMPS



Operating Data:

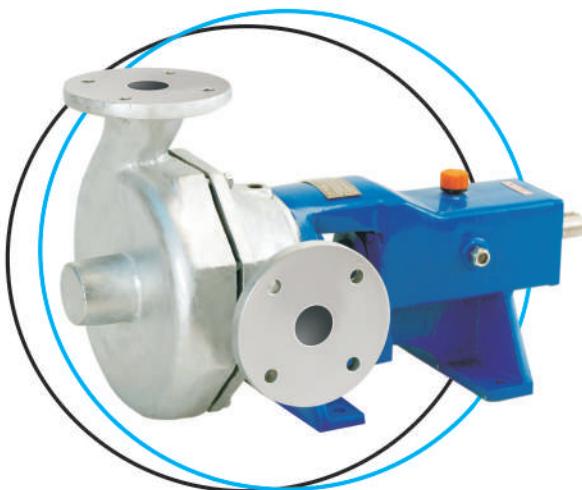
Capacity	: Up to 2200 m ³ /hr
Head	: Up to 150 Mtrs.
Discharge Size	: 25 mm to 300 mm
Temperature	: 350°C
Speed	: Up to 3500 rpm
Pressure	: Up to 15 kg/cm ²
M.O.C	: C.I., C.S., SS-304 / 304L, SS316 / 316L, Bronze, Alloy-20, CD4MCU, Hast alloy B & C, etc...

Applications:

- Hot and cold water circulation, cooling water circulation.
- Drip irrigation, water supply and building services.
- Thermic fluid, jet dyeing, volatile fluids.
- Condensate handling, fire fighting system, environmental.
- Engineering, marine, refrigeration and cooling tower installation etc..
- Chemicals, petrochemicals, refineries, sugar, paper, laminates. Industries, rubber, handling of hydrocarbons, organic and inorganic chemicals, condensate, D.M. water, food industries, salt, textiles industries, power stations and industries such as pulp, fertilizer, etc..
- Corrosive and abrasive process chemicals like acids, Alkalis, solvents, slurries, Hydrocarbons, crystallizing Liquids, Nitric, ammonia, Phosphate, chemical Effluents, etc..

FFPP SERIES

HORIZONTAL SINGLE STAGE SIDE SUCTION PIMPS



Operating Data:

Capacity	: Up to 200 m ³ /hr
Head	: Up to 100 Mtrs.
Discharge Size	: 40mm to 100 mm
Temperature	: 130°C
Speed	: Up to 3500 rpm
Pressure	: Up to 10 kg/cm ²
M.O.C	: C.I., C.S., SS-304 / 304L, SS316 / 316L, Bronze, Alloy-20, CD4MCU, Hast alloy B & C, etc...

Applications:

- Filter press feeding.
- Effluent treatment plant.
- Dyes & intermediates.
- Steel rolling mills.
- All types of industrial application.
- Slurry transfer.
- Ceramic, ETP & STP.
- Paper and pulp, sugar & food.
- Eva-operator, scrubber application.

FVP SERIES

VERTICAL SEAL /
GLAND LESS PUMP

Type your text



Operating Data:

Capacity	: Up to 50 m ³ /hr
Head	: Up to 45 Mtrs.
Discharge Size	: 25 mm to 50 mm
Temperature	: 80°C
Speed	: Up to 3500 rpm
Pressure	: Up to 4.5 kg/cm ²
M.O.C	: PP, UHMWPE

Advantage:

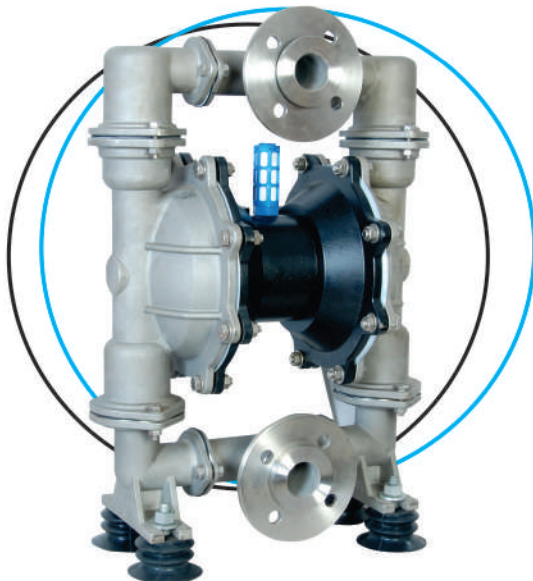
- No.1 choice for effluent treatment plants since there are no mechanical seals / glands.
- Can run dry due to absence of shaft seals.
- Few parts facilitates maintenance.

Applications:

- Water treatment plant, effluent treatment Plants, electro plating, pickling & steel rolling mills.
- Excellent for transfer and loading-unloading like HCL, sulphuric Acid/Alkali, Caustic Liquid.
- Scrubbing of corrosive gases like NH₃, CO₂, SO₂, SO₃, I₂, F₂, Br₂, Cl₂, etc.
- For handling liquids in various industries like textile, paper, cellulose, sugar, steel, food, having temperature range, materials etc...
- Ideal for circulation of chemical in metal finishing industry.
- Natural choice for pickling line & scrubber in steel plants.
- High capacity transfer pump, filter press for dyes & chemicals, descaling & oil.

FDP SERIES

AIR OPERATED DOUBLE
DIAPHRAGM PUMP



Operating Data:

Capacity	: Up to 55 m ³ /hr
Head	: Up to 70 Mtrs.
Discharge Size	: 12 mm to 80 mm
Temperature	: Max 120°C
Speed	: Up to 3500 rpm
M.O.C	: SS 316, SS-304, PP, PVDF, Aluminium etc..

Applications:

- Solvents.
- Acids.
- Caustics.
- High viscous liquids.
- Abrasive media.
- Hazardous & flammable liquids.
- Barrel loading-unloading.
- Filter press & transfer.
- Slurry transfer.

FPP SERIES

SINGLE STAGE HORIZONTAL,
NON-CLOG SELF PRIMING,
MUD/SEWAGE PUMPS



Operating Data:

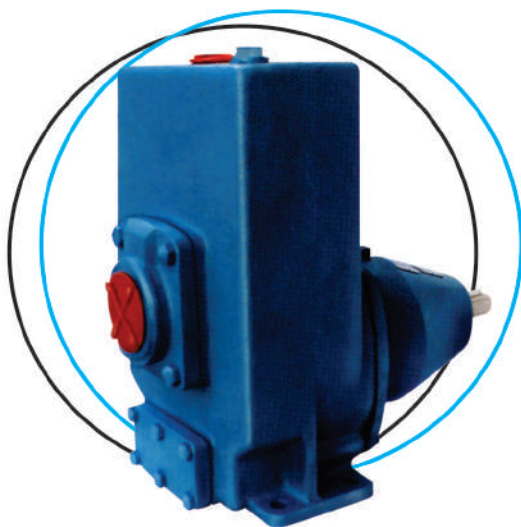
Capacity	: Up to 640 m ³ /hr
Head	: Up to 55 Mtrs.
Suc. Head	: Up to 5 Mtr.
Discharge Size	: 40 mm to 200 mm
Solid Size	: Up to 50 mm
Temperature	: Up to 110°C
Speed	: Up to 3500 rpm ²
Pressure	: Up to 5.5 kg/cm
M.O.C	: C.I., C.S,SS-204 / 304L,Ss316/ 316L,,Bronze,

Applications:

- Dewatering mud, marine, effluent, hotel, loading & transfer of oils, spirits, swimming pools, gas oils, engine cooling.
- Vessels, industrial-pumping petroleum products, chemical.
- Civil construction-dewatering foundations, trenches and pits.
- Filter press feeding, ETP, STP waste water treatment plant.
- Mobile machinery-cooling water for marine engines and shovels.
- Public utilities-sewage pumping.
- Pier, excavations, pits, pot-holes etc., gram panchayats, municipalitie public health departments, large housing colonies, industries like chemical, pharmaceuticals, food, cement, paper, sugar, salt, steel and other for liquid cargo from freighter, barges.

FPPL SERIES

SINGLE STAGE HORIZONTAL,
NON-CLOG SELF PRIMING,
MUD/SEWAGE PUMPS
(MECHANICAL SEAL TYPE)



Operating Data:

Capacity	: 50 L to 75 m ³ /hr
Head	: Up to 58 Mtrs.
Suc. Head	: Up to 7 Mtrs.
Discharge Size	: 32 mm to 80 mm
Solid Size	: Up to 25 mm
Temperature	: Up to 110°C
Speed	: Up to 3500 rpm
Pressure	: Up to 5.8 kg/cm ²
M.O.C	: C.I., C.S,SS-204 / 304L,Ss316/ 316L,,Bronze,Alloy-20, CD4MCU, Hast alloy B & C, etc..

Mechanical Seal Option:

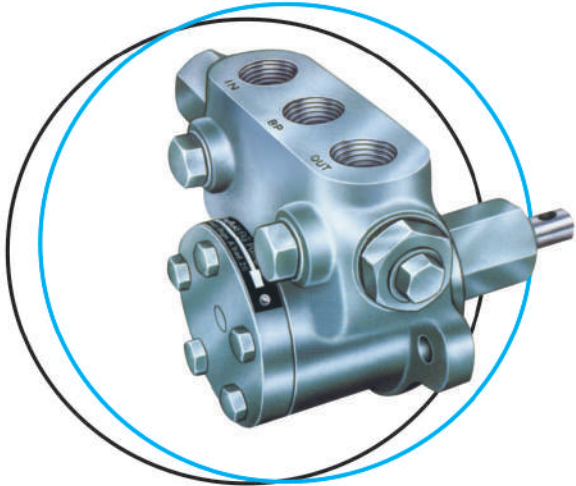
- STV (Carbon Vs Ceramic / Tc with NBR Elastomer)
- CCV (Carbon Vs Ceramic / Tc with Viton Elastomer)
- CCT (Carbon Vs Ceramic / Tc with PTFE Elastomer)

Application:

- Dewatering mud, marine, effluent, hotel, loading & transfer of oils, spirits, swimming pools, gas oils, engine cooling.
- Vessels, industrial-pumping petroleum products, chemical.
- Civil construction-dewatering foundations, trenches and pits.
- Filter press feeding, ETP, STP waste water treatment plant.
- Mobile machinery-cooling water for marine engines and shovels.
- Pier, excavations, pits, pot-holes etc., gram panchayats, municipalitie public health departments, large housing colonies, industries like chemical, pharmaceuticals, food, cement, paper, sugar, salt, steel and other for liquid cargo from freighter, barges.

FIG SERIES

FUEL INJECTION
INTERNAL GEAR PUMP



Operating Data:

Capacity	: Up to 6000 LPH
Viscosity of liquid	: Up to 450 CST.
Temperature	: Up to 200° C
Discharge Size	: 3/8" to 1"
Speed	: 1400 rpm & 2880 rpm
Pressure	: Up to 30 kg/cm ²
Direction	: Rotation clockwise [R] & Anti-Clockwise [L] looking from shaft end.
M.O.C	: C.I., C.S.

Applications:

- Oil burners, boilers, hydraulic dry pressure pumps.
- Lubrication oil, hydraulic oil.
- PHF units, Filters, Boosting diesel in locomotives.
- Petroleum industry.
- Force feed lubrication.
- Pressure regulator.

FOSP SERIES

SUBMERSIBLE
MONOSET PUMP



Operating Data:

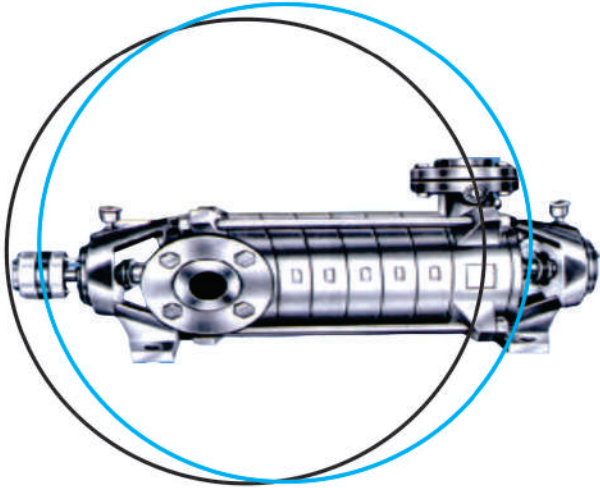
Capacity	: Up to 150 m ³ /hr
Head	: Up to 55 Mtrs.
Size	: 25 mm to 100 mm
Speed	: Up to 3500 rpm
Power Rating	: 01.0 HP to 15 HP-Three phase : 0.5 HP to 2.0 HP- Single phase
Voltage Rating	: 380 V to 415 V- Three phase : 200 V to 240 V- Single phase
M.O.C	: C.I., SS

Applications:

- Gardening and irrigation.
- Agriculture, farms, civil application.
- Industries for clear water handling, cooling tower.
- Water supply for domestic use in apartments, building, Commercial, complexes, hotel, swimming pools, automobile, Service station, hospitals, Clubs, hostels.
- Power plant, fire fighting.

FCBFP SERIES

CENTRIFUGAL HIGH
PRESSURE
MULTI STAGE PUMPS



Operating Data:

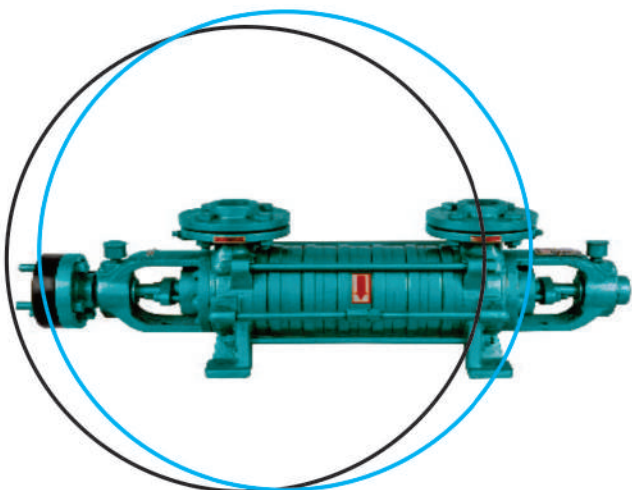
Capacity	: Up to 80 m ³ /hr
Head	: Up to 300 Mtrs.
Discharge Size	: 32 mm to 100 mm
Temperature	: Up to 120°C
Speed	: Up to 3500 rpm
Pressure	: Up to 30 kg/cm ²
M.O.C	: Cast Iron, Bronze, Steel etc...

Applications:

- Condensate water transfer.
- Sprinkler irrigation or water supply in hilly area.
- Fire-fighting system.
- Water supply to high rise building.
- Min dewatering.
- Boiler feed.
- Reverse osmosis.
- Condensate extraction.
- Booster plants.
- Condensate extraction.
- Booster plants.
- Hot & cooling water circulating.
- High pressure for hydraulic pressure.
- Filter Press washing.
- Power plant.

FSBFP SERIES

SELF PRIMING
MULTI STAGE
HIGH PRESSURE/
HIGH HEAD PUMPS



Operating Data:

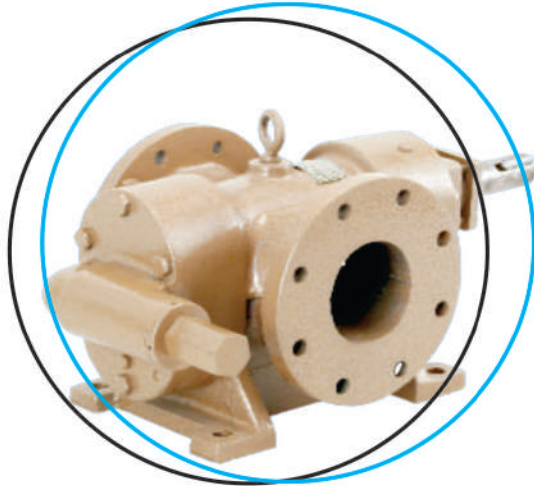
Capacity	: Up to 22 m ³ /hr
Head	: Up to 288 Mtrs.
Discharge Size	: 25 mm to 50 mm
Temperature	: 105°C
Suction	: Lift up to 7 Mtr.
Speed	: Up to 1500 rpm
Pressure	: Up to 28.8 kg/cm ²
M.O.C	: Cast Iron, Bronze, Steel etc...

Applications:

- Transfer of liquid containing vapor air or gas.
- Boiler feed, marine, refrigeration, fuel oil.
- High Pressure testing.
- Power plant.
- Water supply to multi storied building.
- Hilly area village.
- Sprinkler irrigation.
- Industrial clear water.
- Condensate water transfer.

FGP SERIES

MULTI PURPOSE
ROTARY GEAR PUMPS WITH
DOUBLE HELICAL GEARS



Operating Data:

Capacity	: Up to 200 m ³ /hr
Head	: Up to 120 Mtrs.
Discharge Size	: 12 mm to 200 mm
Temperature	: Up to 250° C
Speed	: Up to 1500 rpm
Pressure	: Up to 12 kg/cm ²
M.O.C	: C.I, C.S., SS-304 / 304L, SS316 / 316L, Bronze, Alloy-20, CD4MCU Hast alloy B & C, etc...

Applications:

- To deliver a variety of light and viscous liquids such as oil, fats, Coal tar, paint, molasses.
- Highly viscous or semi viscous liquids like ammonia, bleaches, coaltar, dyes, fruits juice, gasoline, glycerin, glue, grease.
- Paints, soap solution etc...

FSP SERIES

SELF PRIMING
CENTRIFUGAL PUMPS



Operating Data:

Capacity	: 50 L to 8 m ³ /hr
Head	: Up to 60 Mtrs.
Discharge Size	: 25 mm to 40 mm
Temperature	: 110° C
Speed	: Up to 1440 rpm
M.O.C	: C.I, C.S., SS-304 / 304L, SS316 / 316L, Bronze, Alloy-20, CD 4MCU etc...

Applications:

- Loading and unloading of small a big drums.
- Barrels.
- Small tankers.
- Large use rolling mills for pickling and solvent plant.
- Pharmaceutical.
- Laminates.

FLSP SERIES

HIGH SPEED LIGHT DUTY
SEWAGE AND EFFLUENT
SUBMERSIBLE PUMP



Operating Data:

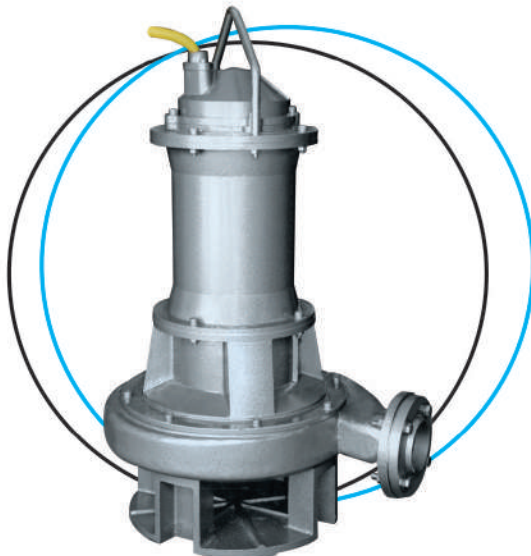
Capacity	: Up to 132 m ³ /hr
Head	: Up to 40 Mtrs.
Temperature	: 45°C
HP	: 0.75 to 10 (1 to 3 HP in single phase)
RPM	: Up to 2880
Delivery Size	: 32 mm to 100 mm
Solid Size	: 50 mm
Connection	: DOL
voltage & Phase	: 415 V , 3 Phase / 215 V, 1 Phase Up to 3 HP
Insulation/Protection Motor	: 'F' Class / IP 68
Cable	: Two pole continues duty dry type squirrel cage Induction Motor
Mechanical Seal	: PVC Insulated Double heated Copper Conductor Flexible Cable
M.O.C	: Bi-Directional Twin Mechanical Seal with Various face combination looking to the application.
	: C.I., C.S.

Applications:

- Muddy water transfer.
- Swimming pool.
- Dewatering of ponds, basement of huge building.
- Power plant.
- Effluent transfer, ETP, STP, waste water treatment plant.
- Used in hotel, hospitals, railways, dairy, chemical ind, sugar, steel, cement, food beverages etc..

FHSP SERIES

LOW SPEED HEAVY DUTY
SEWAGE AND EFFLUENT
SUBMERSIBLE PUMP



Operating Data:

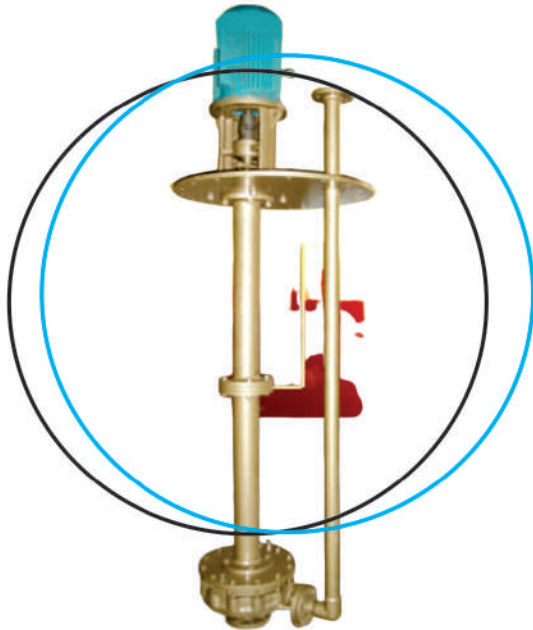
Capacity	: Up to 500 m ³ /hr
Head	: Up to 45 Mtrs.
Temperature	: 45°C
HP	: 2 to 50
RPM	: Up to 1500
Delivery Size	: 65 mm to 200 mm
Solid Size	: 100 mm
Connection	: DOL Star Delta, ATS
voltage & Phase	: 415 V , 3 Phase
Insulation/Protection Motor	: 'F' Class / IP 68
Cable	: Four Six pole continues duty dry type squirrel cage Induction Motor
Mechanical Seal	: PVC Insulated Double heated Copper Conductor Flexible Cable
M.O.C	: Bi-Directional Twin Mechanical Seal with Various face combination looking to the application.
	: C.I., C.S.

Applications:

- Muddy water transfer.
- Swimming pool.
- Dewatering of ponds, basement of huge building.
- Power plant.
- Effluent transfer, ETP, STP, waste water treatment plant.
- Used in hotel, hospitals, railways, dairy, chemical ind, sugar, steel, cement, food.
- beverages etc..

FVSP SERIES

VERTICAL LONG SHAFT
SUMP PUMPS



Operating Data:

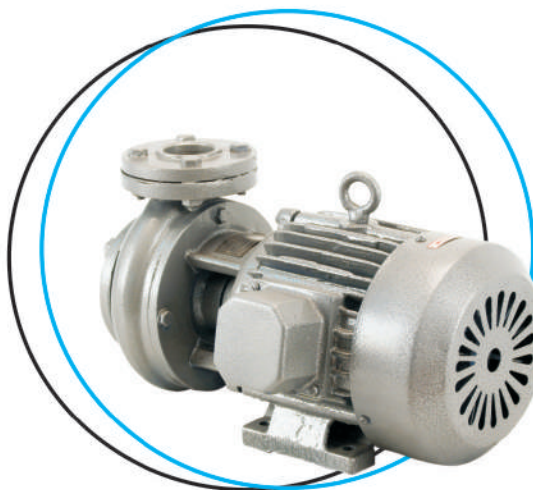
Capacity	: Up to 325 m ³ /hr
Head	: Up to 60 Mtrs.
Discharge Size	: 25 mm to 120 mm
Temperature	: 60° C
Pump Length	: Up to 4 Mtr.
Speed	: Up to 3500 rpm
Pressure	: Up to 6 kg/cm ²
M.O.C	: C.I., C.S., SS-304 / 304L, SS316 / 316L, Bronze, Alloy-20, CD4MCU, Hast alloy B & C, etc...

Applications:

- THE "FLUIDOTECH" sump pump is suitable for handling thin, clean or slightly contaminated liquids, such as water, cooling water, effluent, cleaning products, chemicals and hydrocarbons.
- Sulphuric Acid application, acid transfer, aquariums, chemical processing, chlor-alkali, General processing industry Light slurries, organic chemicals, polymers, petrochemical processing, slurries solvents, waste processing.

FMBP SERIES

MONOBLOCK PUMP



Operating Data:

Capacity	: Up to 845 m ³ /hr
Head	: Up to 60 Mtrs.
Size	: 25 mm to 100 mm
Power Rating	: Up to 20 HP
Speed	: Up to 3500 rpm
M.O.C	: C.I, CS, SS-304, SS 316, Bronze, etc...

Applications:

- Hot and cold water circulation, cooling water circulation.
- Drip irrigation, water supply and building services.

Certifications



Certificate of Compliance
Application Of Council Of Directive For LVD 2006/42/EC Machinery
FLUIDOTECH PUMPS & EQUIPMENT PVT. LTD.
Regd. Office: A- 62/487, National Market, Near Prachin Shiv Mandir, Peera Garhi, New Delhi -110087, India
Factory: Plot No. K-1/ 228 Near Telephone Exchange, Phase 1, GIDC, Gundlav, Dist. Valsad -396035, Gujarat, India

The Technical Document maintained by the organization has been reviewed and found to comply with the requirements of LVD CLASS I

Manufacturing, Supply & Installation of Investment Cast Centrifugal Pump in (Cast Steel, 55304, CF8), 55316 (CF8M), 55316L (CF3M), Alloy 20, Hastelloy-B, Hastelloy, Duplex 55), Non Metallic Centrifugal Pump (Polypropylene/ PPH/ UHMW/ PVDF/ PFA/ FEP Lined) & CI Monoblock Pump, Dosing Pump, Screw/ Gear/ Air Operated Diaphragm Pumps, Dewatering Pumps, Motors, Control Pipe Fittings, Valves, Filters/ Filtration Systems, Pollution Control Equipment with Instrumentation, Accessories and Spare Parts of above Items in National and International Markets offering their With Application Engineering Services.

Products Described Above Conform With The Essential Health And Safety Requirements Of Council Directive 2006/42/EC On The Approximation Of The Laws Of The Member States Relating To The Safety Of Products The following Technical Specification Applied:

2006/42/EC Machinery (Low Voltage Directive)

Certificate Confirms That The Product Complies With Essential Safety Requirement And Objective Of Machine Directive/Standard For Certification

This is to certify that the Product is in conformity with all Council Directive 2006/42/EC Machinery

1st Surveillance Due On: 24/11/2020: Done On:
2nd Surveillance Due On: 24/11/2021: Done On:

Certificate No:- CE-201912005
Date Of Issue: 24, December, 2019
Valid Until: 23, December, 2022*

Issued by: *[Signature]*
Authorised signatory KVQA

CE

This Certificate Remains The Property Of KVQA and The Certificate Validation Shall be Ensured Through Regular Surveillance Audit
KVQA Certification Services Pvt. Ltd.
To Check the Status of Certification Kindly Log on to www.kvqa.in
F-300, Sector-43, Noida-201301, U.P., India. Ph-011-22711940, 22711941 Email:delhi@kvqa.com



KVQA Certificate of Registration
(Environmental Management System)
KVQA CERTIFICATION SERVICES PVT. LTD.
This is to certify that the Environmental Management System of **FLUIDOTECH PUMPS & EQUIPMENT PVT. LTD.**
Regd. Office: A- 62/487, National Market, Near Prachin Shiv Mandir, Peera Garhi, New Delhi -110087, India
Factory: Plot No. K-1/ 228 Near Telephone Exchange, Phase 1, GIDC, Gundlav, Dist. Valsad -396035, Gujarat, India

Has been found to be of the Environmental Management System Standard **ISO 14001:2015**

This certificate is valid for the following product or service range

Manufacturing, Supply & Installation of Investment Cast Centrifugal Pump in (Cast Steel, 55304, CF8), 55316 (CF8M), 55316L (CF3M), Alloy 20, Hastelloy-B, Hastelloy, Duplex 55), Non Metallic Centrifugal Pump (Polypropylene/ PPH/ UHMW/ PVDF/ PFA/ FEP Lined) & CI Monoblock Pump, Dosing Pump, Screw/ Gear/ Air Operated Diaphragm Pumps, Dewatering Pumps, Motors, Control Pipe Fittings, Valves, Filters/ Filtration Systems, Pollution Control Equipment with Instrumentation, Accessories and Spare Parts of above Items in National and International Markets offering their With Application Engineering Services.

1st Surveillance Due On: 24/11/2020: Done On:
2nd Surveillance Due On: 24/11/2021: Done On:

Certificate No: IESC201912012
Date Of Issue: 24, December, 2019
Valid Until: 23, December, 2022*

Issued by: *[Signature]*
Authorised signatory KVQA

IAF

JAS-ANZ
M5400913IN
www.jas-anz.org

JAS-ANZ is the government-appointed accreditation body for Australia and New Zealand responsible for providing accreditation of conformity assessment bodies (CABs) in the fields of certification and inspection. Accreditation by JAS-ANZ demonstrates the competence and independence of KVQA. Accredited by a member of IAF's MLA for Quality Systems. To Check the Status of the Certification kindly log on to www.kvqa.in F-300, Sector-43, Noida U.P, India. Ph:011-22711940, 22711941, email: delhi@kvqa.com *Subject to successful completion of surveillance audits

ISO 14001:2015



KVQA Certificate of Registration
(Quality Management System)
KVQA CERTIFICATION SERVICES PVT. LTD.
This is to certify that the Quality Management System of **FLUIDOTECH PUMPS & EQUIPMENT PVT. LTD.**
Regd. Office: A- 62/487, National Market, Near Prachin Shiv Mandir, Peera Garhi, New Delhi -110087, India
Factory: Plot No. K-1/ 228 Near Telephone Exchange, Phase 1, GIDC, Gundlav, Dist. Valsad -396035, Gujarat, India

Has been found to be of the Quality Management System Standard **ISO 9001:2015**

This certificate is valid for the following product or service range

Manufacturing, Supply & Installation of Investment Cast Centrifugal Pump in (Cast Steel, 55304, CF8), 55316 (CF8M), 55316L (CF3M), Alloy 20, Hastelloy-B, Hastelloy, Duplex 55), Non Metallic Centrifugal Pump (Polypropylene/ PPH/ UHMW/ PVDF/ PFA/ FEP Lined) & CI Monoblock Pump, Dosing Pump, Screw/ Gear/ Air Operated Diaphragm Pumps, Dewatering Pumps, Motors, Control Pipe Fittings, Valves, Filters/ Filtration Systems, Pollution Control Equipment with Instrumentation, Accessories and Spare Parts of above Items in National and International Markets offering their With Application Engineering Services.

1st Surveillance Due On: 24/11/2020: Done On:
2nd Surveillance Due On: 24/11/2021: Done On:

Certificate No: IQSC201912034
Date Of Issue: 24, December, 2019
Valid Until: 23, December, 2022*

Issued by: *[Signature]*
Authorised signatory KVQA

IAF

JAS-ANZ
M5400913IN
www.jas-anz.org

JAS-ANZ is the government-appointed accreditation body for Australia and New Zealand responsible for providing accreditation of conformity assessment bodies (CABs) in the fields of certification and inspection. Accreditation by JAS-ANZ demonstrates the competence and independence of KVQA. Accredited by a member of IAF's MLA for Quality Systems. To Check the Status of the Certification kindly log on to www.kvqa.in F-300, Sector-43, Noida U.P, India. Ph:011-22711940, 22711941, email: delhi@kvqa.com *Subject to successful completion of surveillance audits

ISO 9001:2015



KVQA Certificate of Registration
(Occupational Health & Safety Management System)
KVQA CERTIFICATION SERVICES PVT. LTD.
This is to certify that the Occupational Health & Safety Management System of **FLUIDOTECH PUMPS & EQUIPMENT PVT. LTD.**
Regd. Office: A- 62/487, National Market, Near Prachin Shiv Mandir, Peera Garhi, New Delhi -110087, India
Factory: Plot No. K-1/ 228 Near Telephone Exchange, Phase 1, GIDC, Gundlav, Dist. Valsad -396035, Gujarat, India

Has been found to be of the Occupational Health & Safety Management System Standard **ISO 45001:2018 (OH&S)**

This certificate is valid for the following product or service range

Manufacturing, Supply & Installation of Investment Cast Centrifugal Pump in (Cast Steel, 55304, CF8), 55316 (CF8M), 55316L (CF3M), Alloy 20, Hastelloy-B, Hastelloy, Duplex 55), Non Metallic Centrifugal Pump (Polypropylene/ PPH/ UHMW/ PVDF/ PFA/ FEP Lined) & CI Monoblock Pump, Dosing Pump, Screw/ Gear/ Air Operated Diaphragm Pumps, Dewatering Pumps, Motors, Control Pipe Fittings, Valves, Filters/ Filtration Systems, Pollution Control Equipment with Instrumentation, Accessories and Spare Parts of above Items in National and International Markets offering their With Application Engineering Services.

1st Surveillance Due On: 24/11/2020: Done On:
2nd Surveillance Due On: 24/11/2021: Done On:

Certificate No: IOESC201912008
Date Of Issue: 24, December, 2019
Valid Until: 23, December, 2022*

Issued by: *[Signature]*
Authorised signatory KVQA

IAF

JAS-ANZ
M5400913IN
www.jas-anz.org

JAS-ANZ is the government-appointed accreditation body for Australia and New Zealand responsible for providing accreditation of conformity assessment bodies (CABs) in the fields of certification and inspection. Accreditation by JAS-ANZ demonstrates the competence and independence of KVQA. Accredited by a member of IAF's MLA for Quality Systems. To Check the Status of the Certification kindly log on to www.kvqa.in F-300, Sector-43, Noida U.P, India. Ph:011-22711940, 22711941, email: delhi@kvqa.com *Subject to successful completion of surveillance audits

ISO 45001:2018 (OH&S)

Selection Evaluation for Pumps

For right selection of pumps please give us the given below information so that we select the pumps suitable for your application.

Application :	<input type="checkbox"/> Transfer <input type="checkbox"/> Process <input type="checkbox"/> Loading <input type="checkbox"/> Unloading
Duty :	<input type="checkbox"/> Continuous <input type="checkbox"/> Intermittent <input type="checkbox"/> Rare <input type="checkbox"/> Others
Name Of the Liquid :	
Any Other Chemicals Present :	
Nature of Liquid :	
Presence of any Impurity/ Foreign Particles :	<input checked="" type="radio"/> Yes <input checked="" type="radio"/> No
If yes then its Nature:	<input type="checkbox"/> Abrasive <input type="checkbox"/> Non Abrasive <input type="checkbox"/> Soft <input type="checkbox"/> Brittel
Specific Gravity :	
Viscosity :	
Operating Temperature :	
PH Value :	
Discharge (Capacity):	
Suction Head:	
Delivery Head:	
Total Differential Head :	
Present pump information	
Remarks	
*Your Name :	
Organization/Company Name :	
*Phone :(Include Country/Area Code)	
Fax :(Include Country/ Area Code)	
Address :	
City/State :	
Zip/Postal Code :	
*Country :	
*Your E-Mail :	
How did you hear about FLUIDOTECH Pumps?	

Our Some Clients





Fluidotech[™]
Chemical Processing Pumps

Head Office:

Fluidotech Pumps & Equipment Pvt. Ltd.

Plot No: A-62/487 National Market ,
Peeragarhi, New Delhi-110087

Tel : +91 011-2525-6609, 2085-0090

Mobile: +91 96500-86609, 97185-35239

E-mail : sales@fluidotechpumps.com

Factory:

Fluidotech Pumps & Equipment Pvt. Ltd.

Plot No: K-1/ 228, Phase I,
GIDC, Gundlav, Dist. Valsad
396035, Gujrat, India

Mobile : +91 99998-14149

E-mail : works@fluidotechpumps.com