

www.kannanindpumps.com



Profile

At **Kannan Industrial Pumps LLP**, we understand that every industrial process has unique pumping requirements.

Our range of Progressive Cavity Pumps, Lobe Pumps and AODD Pumps is designed to provide dependable fluid transfer across diverse operating conditions.

From high-viscosity liquids and slurries to abrasive, chemically aggressive and shear-sensitive fluids, KIP delivers practical pumping solutions focused on reliable operation, efficient performance and ease of maintenance.

As a part of our expansion and diversification this group started GKHP where they manufacture

- Progressive Cavity, Positive Displacement Pumps.
- Gear Pumps
- Single Screw Pumps
- Vacuum Pumps - Progressive Cavity Technology
- Special Purpose Machines & Spares.
- Grouting Pumps & Equipments
- Lobe Pumps
- Slurry Pumps
- High Pressure Washing Pumps

Which is needed for various process industries like Chemical, Pharma, Fertilizer, Ceramics, Sugar, Food Processing, Paper, Water Treatment, Textiles, Lubricants etc.,

The customers of KTD group rely on our vigorous standards in design, engineering, and manufacturing to deliver products with absolute functional reliability and exceptional quality. The service and quality is geared up to surpass our customer's expectations.

With access to comprehensive global resources in engineering, research and development. We bring our customers the optimal benefit of our continually improving advancing technology. We have recognized world wide standards in quality certification and process control. Our full capability in the functional areas of design, development, production, sales and service meet the highest demand established by QMS ISO 9001. Our Customers rely on this commitment to deliver products of absolute reliability and exceptional quality.



Infrastructure

GKHP Standard in Coimbatore and say the second largest city in the state of Tamil Nadu. It is known as Manchester of South India. Having build us area of 15,000 Sq. Ft. We have branded pumps, inspection instruments and all other branded equipments. It's helping us to operating quickly and efficiently to cut materials fast, smoothly and accurately and also minimum of operator maintenance. We have excellent and dedicated service team to take care of the all equipments. This helps in manufacturing and timely delivery, subsequently fulfill customer



GKC Series

Progressing Cavity Positive Displacement PUMPS (PC/PD Pumps Single Screw Pumps)



Specifications

Capacity	0.5m ³ /hr to 100m ³ /hr.
Pressure	24 Bar Max
Viscosity	upto 25,000 CPS
Temp	upto 170°C

Principle Benefits

- Self priming up to 8 meters of water.
- Positive displacement, Flow is proportional to speed and independent of pressure.
- Handles most liquids from water to abrasive slurries, entrained gases and froth to viscous and non Newtonian fluids.
- Flow rates from 0.5m³/hr to 100m³/hr.
- Low emulsification, low shear, negligible pulsation.
- Pumps slurries / liquids with suspended solids and particles.
- Operation in either direction.
- Pressure upto 24bar.
- Cast iron or stainless steel materials of construction.

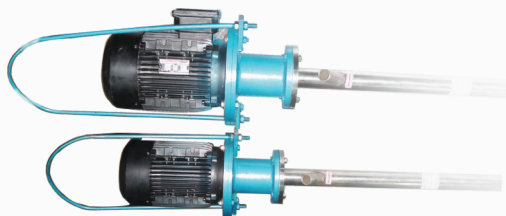
Applicable Industries

- Oil Refineries & Industries (Edible & Petroleum)
- Sewage treatment plants
- Effluent Treatment & Water Treatment Plants
- Ceramic Industries
- Industries, Paint Industries, Dyes & Chemical
- Paper Industry
- Agriculture & Domestic
- Washing Industry
- Construction & Civil Repairing industries



GKV Series

Vertical Barrel Pumps

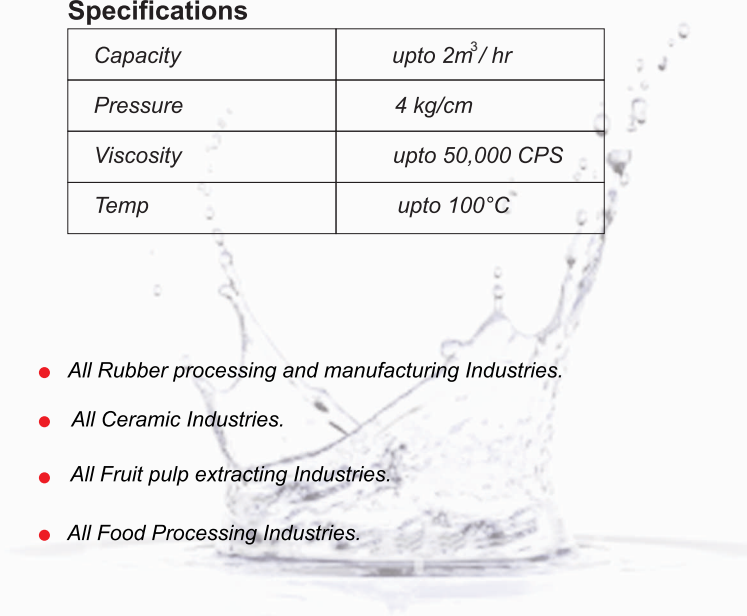


Specifications

Capacity	upto 2m ³ / hr
Pressure	4 kg/cm
Viscosity	upto 50,000 CPS
Temp	upto 100°C

Applications

- All Chemical Industries for emptying the barrels.
- All Oil Industries and Refineries.
- All Pharmaceutical Industries.
- All Fruit pulp extracting Industries.
- All Rubber processing and manufacturing Industries.
- All Ceramic Industries.
- All Fruit pulp extracting Industries.
- All Food Processing Industries.



GKH Series

Hygeine Pumps



Specifications

Capacity	0.5m ³ /hr to 100m ³ /hr.
Pressure	24 Bar Max
Viscosity	up to 25,000 CPS
Temp	up to 170°C

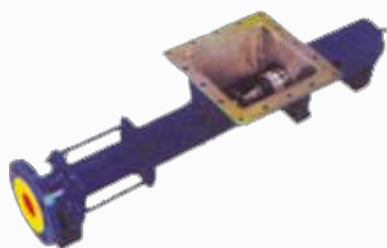
Applicable Industries

- Food and beverages Industries
- All tupe of Sauces
- Jelly & gelatin
- Pickles
- Biscuit Slurry
- Milk & Dairy Products
- Oinments & Paste
- Pain Palms
- Coating Chemicals
- Tooth Paste
- Fruit pulp
- Liquid Gulcose
- Honey
- Ice Cream
- Soft Drinks
- All Type of Jams
- Glycerin
- Transfer & Packing
- Perfumes
- Phosphoric Acid



GKW Series

Wide throat pumps



Specifications

Capacity	100m ³ c
Pressure	12 kg
Viscosity	upto 10,000 CPS
Temp	upto 170°C

Applicable Industries

- Bakery
- Brewery
- Ceramics
- Paint & varnish
- Construction
- Explosives
- Edible oil
- Sugar & Starch

GKG Series

Grouting pumps & Equipments

Twin Drum Grouting Machine



Specifications

Capacity	upto 10m ³ /hr
Pressure	24 Bar Max
Viscosity	upto 25,000 CPS
Temp	upto 60°C

Mobile Grouting Pump



Specifications

Capacity	upto 10m ³ / hr
Pressure	24 Bar Max
Viscosity	upto 25,000 CPS
Temp	upto 60°C

Single Drum Grouting Machine



Specifications

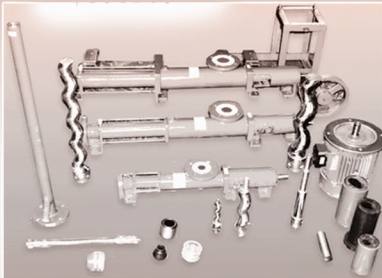
Capacity	upto 10m ³ / hr
Pressure	24 Bar Max
Viscosity	upto 25,000 CPS
Temp	upto 60°C



Quality Assurance

We are committed to manufacturing and supplying of quality products and services that delight the customer through excellent performance and cost effectiveness. We strive to make "Total Quality" as important tool for the employees to achieve consistent organisational growth.

We can substitute all spares of screw pumps for all manufacturer based on the drawing/ samples.



KANNAN INDUSTRIAL PUMPS LLP

(Formerly Known As GEKKAY HELICAL PUMPS)

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