

COACH

PUMP | MOTOR | CABLE | PANEL



Integrated & Sustainable Pumping Solutions



PRODUCT RANGE 0.5HP TO 125HP

www.coachinternational.in



PIONEER IN BEST WATER PUMPING SOLUTIONS IN INDIA

The COACH Group is one among India's advanced pumping technologies Manufacturers that produce pumps and systems under the "COACH" Brand. The privately held family-owned firm shoulders transportation of water in an efficient and sustainable way for agricultural, building services, industrial, and public utilities markets. From effortful skill to effortless efficiency. From dream to reality. We are providing Smart Pumping Solutions.

Gujarat has always been known for being a key hub for the Global Pump industry. One name that has silently stolen a march over others is COACH, one of India's advanced pump and water technology manufacturers that produces pumps and systems under the 'COACH' brand. COACH Group started its journey in 1999 as a small unit with five workers and in January 2010 the company has been promoted as a private limited under the company act as a CAPTAIN PUMPS PRIVATE LIMITED and recently we have changed the name of the company to "COACH INTERNATIONAL TECHNIQUE PRIVATE LIMITED" in order to enter the global market and grab global opportunities.

The certification of ISO 9001 and ISI marks were just an affirmation of our excellence and the quality we offer. Understanding the need of customers for quality and cost-effective pumping solutions and fluid management systems COACH is established by the veterans having more than 22 years of experience.

Envision a better future...

Mission

To become an ethical, intuitive, and value-based company of global reach with an ability to produce superior quality products using the latest technologies and infrastructure.

Our Mission is Enabling Indian Farmers to prosper, today and in the future.

Vision

To maintain and constantly raise our standards in the Pumping industry, and attain the highest level of customer service and earn respect and credibility from our customers.

Value

Leadership through consistent quality and operational excellence combined with increased awareness and extensive availability of the solutions on offer. We are a brand that is adding value to water, the lifeline of the world. This drives us to create reliable, innovative, and sustainable solutions for the world.



4"

Radial Flow

(Suitable for 100mm Borewell)

4" Water Filled Pumpset (SS / CI)



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4" Submersible Pumpset (Stainless Steel / CI)

Our 4" Noryl Submersible Pumps are offered in both 50 Hz and 60 Hz frequencies with NEMA standards. Even sand in water cannot harm our glass-filled Noryl Submersible pumps for a very long time. These pump sets are durable enough to last for years as they are made from hard-wearing parts.

The sheet metal diffusers and impellers of the pump are elegant, stylish, and resistant to all kinds of water corrosion. These 4-inch Noryl Submersible Pumps are the best and most popular choice for irrigation, sprinkler systems, fountains, ponds, gardens, home, and municipal water supply systems.

Salient Features

- WET type, water Cooled rewindable motor
- The motor is designed to start at low voltage and withstand wide voltage fluctuations
- High operating efficiency & low power consumption
- Easily rewindable and dismountable
- Noiseless & Vibration free operation
- All pumps are equipped with non-return valve to reduce water hammer & friction losses

Material of Construction - Motor

- Oil Seal : Nitrile rubber
- Motor Shaft : SS-420
- Motor Bush : LTB-4 / Teflon
- Thrust bearing assembly : SS-410 & Teflon
- Diaphragm : High Nitrile Rubber

Material of Construction - Pump

- Impeller : Noryl
- Bowl : Noryl
- Counter Bush : LTB-4
- Pump Bush : NR / LTB 4
- Pump Sleeve : SS-410
- Suction : Cast iron
- Pump Shaft : SS-410
- Coupling / Pump Couple : SS-410

Application

- Private / Public water supply
- Drip / Sprinkler irrigation
- High rise buildings
- Firefighting, Bungalows & Apartments.
- Irrigation of fields / farms

Product Applications



Agriculture



Domestic



Commercial
Building Sector



Hospital



Hotel



Fire Fighting
System



Irrigation
System