

COACH

PUMP | MOTOR | PIPE | CABLE | PANEL



Wide Range of Product Basket

PUMP | MOTOR | PIPE | CABLE | PANEL | SOLAR PUMP

PRODUCT GUIDE



STATE OF THE ART MANUFACTURING FACILITY



OUR JOURNEY OF EXCELLENCE

Founded in 1997, Coach International Technique Private Limited began with a simple purpose to redefine water movement through innovation and precision engineering. What started as a small manufacturing setup has now evolved into a leading enterprise delivering comprehensive water management solutions across multiple sectors.

Driven by technology, guided by quality, and sustained by trust, COACH continues to create reliable and energy-efficient pumping systems that serve agriculture, industries, and infrastructure projects around the world.

OUR MANUFACTURING CAPABILITY

COACH's advanced manufacturing campus in Palanpur, Gujarat-India is built to deliver precision at scale. Equipped with modern CNC machinery, automated testing facilities, and ERP-integrated operations, every process is optimized for quality and consistency. Through continuous research and product evolution, we deliver smart, future-ready designs that meet the needs of modern water management systems across the globe.

Each component undergoes multiple inspection stages from raw material to final assembly ensuring that every product leaving the factory carries the hallmark of Coach reliability.

OUR PEOPLE AND VALUES

At the heart of COACH lies a culture built on teamwork, innovation, and responsibility. Our skilled professionals, engineers, and technicians work with a shared vision to create world-class products through continuous improvement and uncompromising integrity.

This dedication has helped COACH become more than a manufacturer it is now recognized as a partner in progress by millions of customers worldwide.



We rely on our dedicated, expert team to create energy efficient solutions, while ensuring energy conservation.

A professionally qualified & dedicated team of experts is deployed at each level of hierarchy within the Coach International Technique Private Limited we channel the diverse skill-set of every member in the same direction to ensure perfection. Our employees & technical staff also attend seminars, workshop & training to keep themselves updated with the latest knowhow.



ONE STOP
SOLUTION



WORLD CLASS
INFRASTRUCTURE



UNCOMPROMISING
QUALITY



HAPPY
CUSTOMERS



TEAM
WORK



QUICK SERVICE
& SUPPORT



LONG TERM
PROSPERITY



SOCIALLY
RESPONSIBLE

3" SUBMERSIBLE MOTORS WATER FILLED



Power Range
1ph : 0.37 - 1.1 kW

Nominal Speed
2850 RPM

4" SUBMERSIBLE MOTORS OIL FILLED



Power Range
1ph : 0.37 - 2.6 kW
3ph : 0.37 - 7.5 kW

Nominal Speed
2850 RPM

4" SUBMERSIBLE MOTORS WATER FILLED



Power Range
1ph : 0.37 - 2.2 kW
3ph : 0.37 - 7.5 kW

Nominal Speed
2850 RPM

5" SUBMERSIBLE MOTORS WATER FILLED



Power Range
1ph : 2.2 - 7.5 kW

Nominal Speed
2880 RPM

6" SUBMERSIBLE MOTORS WATER FILLED



Power Range
1ph : 2.2 - 7.5 kW
3ph : 2.2 - 45 kW

Nominal Speed
2880 RPM

8" SUBMERSIBLE MOTORS WATER FILLED



Power Range
3ph : 7.5 - 110 kW

Nominal Speed
2880 RPM

9" SUBMERSIBLE MOTORS WATER FILLED



Power Range
3ph : 45 - 110 kW

Nominal Speed
2880 RPM

4" SUBMERSIBLE PUMPS STAINLESS STEEL (FABRICATED)



Power Range
0.37 - 7.5 kW

Discharge
Upto 8.7m³/h

Head
Upto 520m

6" SUBMERSIBLE PUMPS STAINLESS STEEL (FABRICATED)



Power Range
0.55 - 63 kW

Discharge
Upto 73m³/h

Head
Upto 650m

8" SUBMERSIBLE PUMPS STAINLESS STEEL (FABRICATED)



Power Range
7.5 - 110 kW

Discharge
Upto 120m³/h

Head
Upto 400m

10" SUBMERSIBLE PUMPS STAINLESS STEEL (FABRICATED)



Power Range
7.5 - 185 kW

Discharge
Upto 270m³/h

Head
Upto 480m

3" SUBMERSIBLE PUMPSET CAST IRON



Power Range
0.55 - 1.1 kW

Discharge
Upto 4m³/h

Head
Upto 113m

4" SUBMERSIBLE PUMPSET CAST IRON



Power Range
0.37 - 5.5 kW

Discharge
Upto 33m³/h

Head
Upto 410m

5" SUBMERSIBLE PUMPSET CAST IRON (MIXED FLOW & RADIAL FLOW)



Power Range
2.2 - 11.2 kW

Discharge
Upto 39m³/h

Head
Upto 280m

6" SUBMERSIBLE PUMPSET CAST IRON (MIXED FLOW)



Power Range
2.2 - 26 kW

Discharge
Upto 80m³/h

Head
Upto 250m

6" SUBMERSIBLE PUMPSET CAST IRON (MIXED FLOW & RADIAL FLOW)



Power Range
2.2 - 26 kW

Discharge
Upto 32m³/h

Head
Upto 390m

7" SUBMERSIBLE PUMPSET CAST IRON (V6 TO V7 & V6 TO V8)



Power Range
0.37 - 22 kW

Discharge
Upto 125m³/h

Head
Upto 150m

8" SUBMERSIBLE PUMPSET CAST IRON (MIXED FLOW & RADIAL FLOW)



Power Range
7.5 - 75 kW

Discharge
Upto 195m³/h

Head
Upto 365m

9" SUBMERSIBLE PUMPSET CAST IRON (MIXED FLOW)



Power Range

45 - 93 kW

Discharge

Upto 195m³/h

Head

Upto 270m

SOLAR PUMPING SYSTEMS AC & DC SYSTEM



Power Range

0.75 - 37 kW

Voltage

110V | 160V | 230V
300V | 330V | 380V

OPENWELL SUBMERSIBLE PUMPS CAST IRON & STAINLESS STEEL (HORIZONTAL)



Power Range

0.37 - 22 kW

Discharge

Upto 200m³/h

Head

Upto 76m

SELF PRIMING MONOBLOCK PUMPS CAST IRON



Power Range

0.37 - 0.75 kW

Discharge

Upto 3.6m³/h

Head

Upto 48m

CENTRIFUGAL MONOBLOCK PUMPS CAST IRON



Power Range

0.75 - 3.75 kW

Discharge

Upto 115m³/h

Head

Upto 32m

CASING & COLUMN PIPES uPVC



Sizes

1 - 6 Inch

Standard Length

3 - 6 Meter

Max. Depth

450 Meter



SUBMERSIBLE CABLES

PVC / RUBBER / XLPE



CONTROL DRIVES

DOL / STAR-DELTA



Sizes
Upto 50 Sq.mm

Cores
3 Core | 4 Core

Types
Flat



Power Range
0.37 - 185 kW

Enclosures
Plastic / MS / SS

Protection
IP-54 / 55

Product Applications



Agriculture



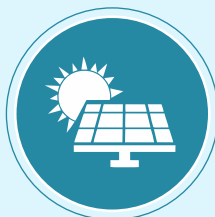
Domestic



Building Sector



Industrial



Solar



Drainage



Fire Fighting
System



Water
Supply



Irrigation
System



We are...

COACH is one of the most energy-efficient and wide range products brand. Our products have consistently improved the reliability of products in the pumping industry over the years. Our products are designed to deliver reliable performance, long service life, and operational efficiency across diverse applications.



Innovative

Ability to produce Energy Efficient products with cost effective innovations. The Company continues to develop new and innovative solutions to meet different operating conditions and regulatory requirements in domestic and international markets.



Sustainability

At COACH we believe in delivering products and solutions that create long-term value. Our approach prioritizes resource efficiency, durability, and responsible manufacturing, ensuring reliability today and into the future.



Technology

Our manufacturing systems combine state-of-the-art machinery, in-house component production, and strict quality control. This integrated approach enhances consistency, improves cost efficiency, and strengthens product dependability.



Experience

With 25+ years of industry expertise, COACH understands the demands of water supply, agriculture, infrastructure, and industrial applications. Our solutions reflect a blend of modern engineering and proven field performance.

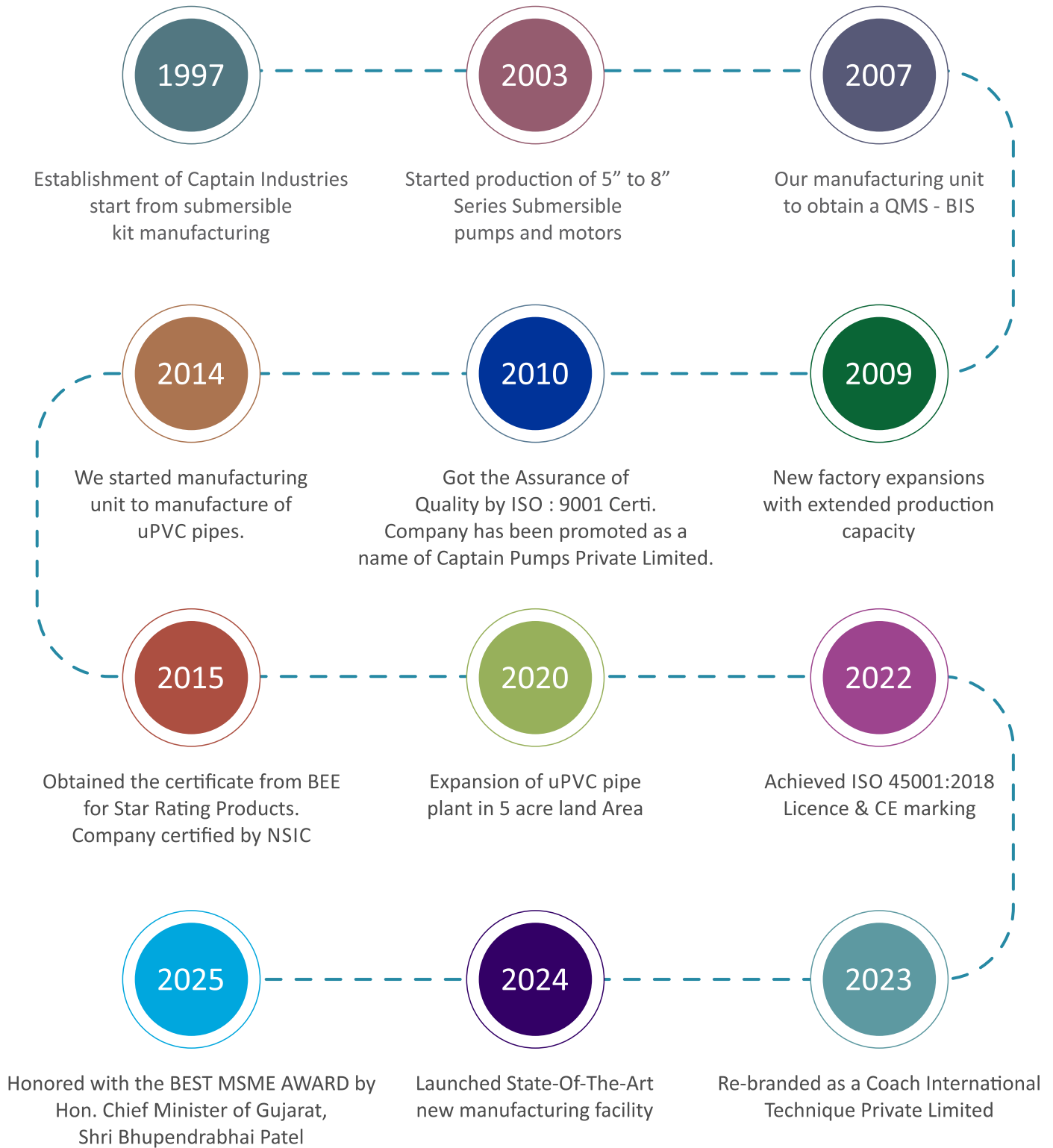


Customer Satisfaction

We place our customers at the center of every decision. We ensure:

- Reliable product performance
- Timely delivery and efficient logistics
- Professional communication and support
- Long-term partnerships built on trust

Our Milestones



Our Achievements

BEST MSME AWARD



BEST MSME AWARD - 2025-26

BY HON. CM OF GUJARAT, SHRI BHUPENDRABHAI PATEL

QUALITY PRODUCT AWARD



**BEST QUALITY PRODUCT AWARD
IN PUMPING INDUSTRY
IN YEAR-2022**

ENTREPRENEURSHIP AWARD



**ENTREPRENEURSHIP AWARD
IN YEAR-2017**

Our Certifications





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