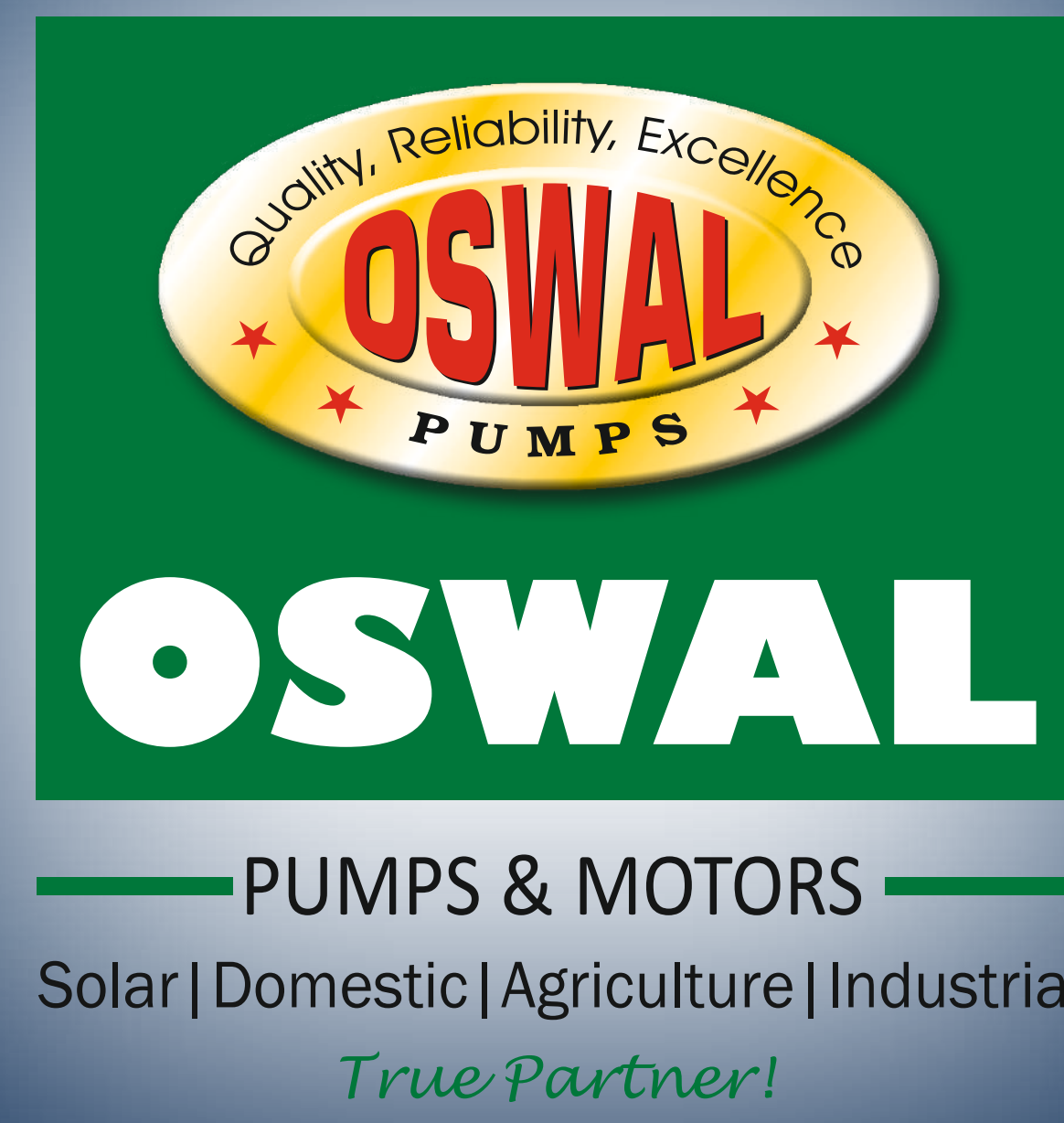




Corporate Profile & Enterprise Portfolio

OSWAL PUMPS LIMITED

Engineering Fluid Solutions with Quality, Reliability & Excellence



 ESTABLISHED 2003

 OVER 2 DECADE OF EXCELLENCE

 INVESTOR & ENTERPRISE OVERVIEW

WHO WE ARE

Enterprise Profile

Empowering Stakeholders Daily

From a humble beginning in a tiny factory-shed in Karnal, Haryana in 2003, we have taken giant steps toward becoming one of India's top integrated pump manufacturing conglomerates.

Driven by the philosophy of 'Make a Difference' to the lives of our stakeholders, Oswal Group is strengthened by its large in-house manufacturing, focused R&D, digitization and a deep pool of human talent.



Large-scale vertically integrated in-house manufacturing controls.



Conformed to absolute international benchmarks and standards.



4.0L

ANNUAL CAPACITY

Pumps manufactured
per annum



20+

YEARS LEGACY

Disciplined
industry growth

PURPOSE & DIRECTION

Corporate Purpose



Our Vision

To become a global vanguard in fluid management, pioneering sustainable pumping technologies that transcend benchmarks, earn absolute customer confidence, and empower communities globally.

Strategic Focus: Green energy integration, operational excellence, and standard-setting customer support systems.



Our Mission

To engineer high-performance fluid systems utilizing advanced robotics, complete backward integration, and meticulous research—delivering unmatched reliability, absolute transparency, and clean water access across sectors.

Execution Focus: Flawless vertical integration, localized raw materials, and robust power-efficient topologies.

OUR HISTORY

Strategic Milestones

2003

Incorporated

Established as a private enterprise in Karnal, Haryana.

2019

Solar Pump Entry

Formed TATA Power Solar tie-ups and launched native solar pumping lines.

2011

Backward Integration

Initiated in-house iron casting, motor winding, and stamping plants.

2025

Public Listing

Successfully listed on BSE & NSE exchanges on June 20, 2025.

BUSINESS ARCHITECTURE

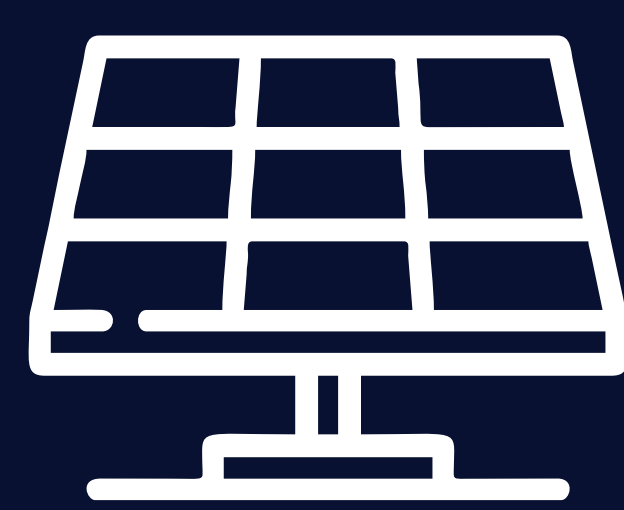
Corporate Structure



Oswal Pumps Ltd.

Listed Parent Company

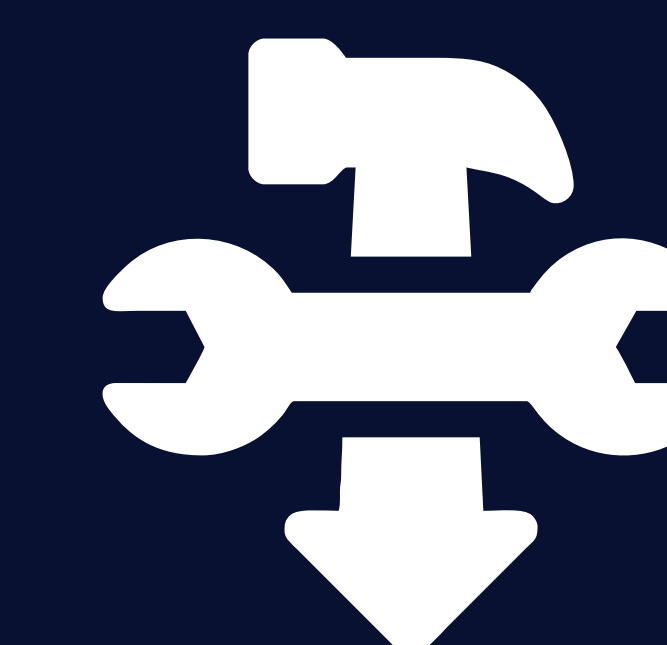
Core engineering division covering design, in-house component fabrication, domestic and international water pump marketing networks.



Oswal Solar Energy

PV Module Arm (OSEPL)

Fostered in 2023, operating an ultra-modern 1.8 GW solar module unit in Karnal. Incorporates robotic assembly and AI quality inspection.



Walso Solar Solution

BOS & Structures (WSSPL)

Fostered in 2024 to engineer high-grade, corrosion-free metal solar mounting structures and balance-of-system kits for turnkey integrations.

Vertical Integration

100% In-house Process Control

Oswal's definitive premium edge is its fully backward-integrated production workflow. By processing inputs in-house, we eliminate reliance on volatile external supply chains.

Our plants process raw materials from metal castings to automated copper windings and complete packaging, reducing processing overheads while reinforcing stringent quality metrics at scale.

✓ Total control over engineering tolerances.

📈 Significant cost leadership vs. assemblers.



PRODUCT PORTFOLIO

Engineered Products



Solar Pumping Range

Conforming to IS 8034 : 2002 standards.

MNRE & ALMM approved 1–10 HP AC and brushless DC submersible systems engineered to optimize maximum water discharge even in low solar profiles.



Domestic, Agricultural & Industrial Range

Conforming to IS 8472 & IS 9079.

High-efficiency submersible, monoblock, shallow-well, and centrifugal pumps. Feature corrosion-resistant stainless-steel housings designed for high agricultural flow demands.



International & OEM

Conforming to NEMA Standards.

Stainless steel V4 to V12 heavy borewell submersibles and vertical inline multi-stage pumps suited to European and North American municipal guidelines.

MARKET SHARE DOMINANCE

Solar Leadership

The PM-KUSUM Sovereign Catalyst

Oswal is a certified tier-1 solar technology pioneer, delivering 45% national market share under the Government of India's multi-billion-dollar solar irrigation scheme.

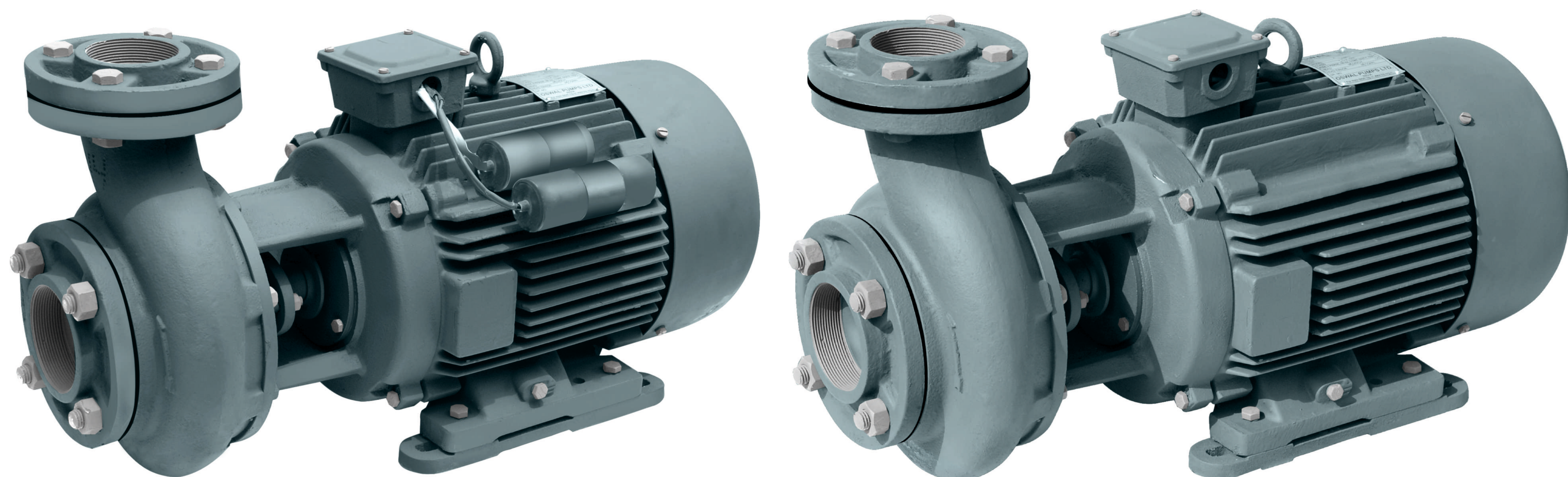
STATE BENEFICIARY	SUPPLIED PUMPING UNITS (AS ON APRIL 30, 2026)
Govt of Maharashtra	68,911 Units (Cumulative with Magel Tyala)
Govt of Haryana	24,831 Units
Govt of Rajasthan / UP	5,886 Units
Total Executed	1,06,122 Solar Water Systems Delivered

Pipeline: Approximately ~25,000 additional units scheduled for roll-out in Q3-Q4.



Centrifugal Mono Block & CI Sewage Pumps

Confirming to IS 9079: 2018



SPECIFICATIONS		
	Mono Block	CI Sewage Pumps
Power Range	0.5–3 HP (1 Phase), 0.5–20 HP (3 Phase)	1.0, 2.0 & 3.0 HP (Single & Three Phase)
Voltage	220–240V AC, 50 Hz (1Ø), 350–440V AC, 50 Hz (3Ø)	220–240V AC (1Ø), 350–440V AC (3Ø), 50 Hz
Thermal Protection	Permanent Split Capacitor (PSC) with Built-in Thermal Overload Protector (1Ø)	Automatic Reset Motor Protector
Speed	2850 RPM	2880 RPM
Duty	S1 (Continuous)	S1 (Continuous)
Degree of Protection	IP54	Ip68
Insulation Class	Class F	Class F
Discharge Range	65–1350 LPM (1Ø), 65–2290 LPM (3Ø)	10 – 600 LPM
Head Range	5–34 m (1Ø), 5–70 m (3Ø)	3 - 16 Mtr.
Suction Lift (up to)	8 Mtr.	N/A (Submersible Pump)
Suction × Delivery Size	25×25 mm to 100×100 mm	50 × 50 mm / 75 × 75 mm

MATERIAL OF CONSTRUCTION		
Component	Material	Material
Pump Casing	Cast Iron	Cast Iron
Motor Body	Cast Iron	Stainless Steel
Impeller	Cast Iron / Stainless Steel	Cast Iron (P-Type Semi Open)
Shaft	EN 8 Steel	SS-410
Sealing	Mechanical Seal (Carbon & Ceramic) or Asbestos Gland Rope Packing	Carbon vs Ceramic (Motor Side) / SiC vs SiC (Pump Side)

V3 & V4 Submersible Pumps (80mm-100mm)

Confirming to IS 8034: 2018



SPECIFICATIONS		
	V3 Submersible Pumps	V4 Submersible Pumps
Power Range	0.5 HP – 1.5 HP	0.5–5.0 HP (1 Phase), 0.5–7.5 HP (3 Phase)
Voltage	220–240V AC, 50 Hz	220–240V AC, 50 Hz (1Ø), 350–440V AC, 50 Hz (3Ø)
Speed	2880 RPM	2880 RPM
Duty	S1 (Continuous)	S1 (Continuous)
Degree of Protection	IP68	IP68
Insulation Class	Class F	Class F
Discharge Range	25 – 80 LPM	15–355 LPM (Water Filled), 15–475 LPM (Oil Filled)
Head Range	12 – 83 m	10–300 m
Suction Lift (up to)	N/A (Submersible Pump)	N/A (Submersible Pump)
Suction × Delivery Size	25 - 32 mm	32 mm - 40 mm - 50 mm - 65 mm

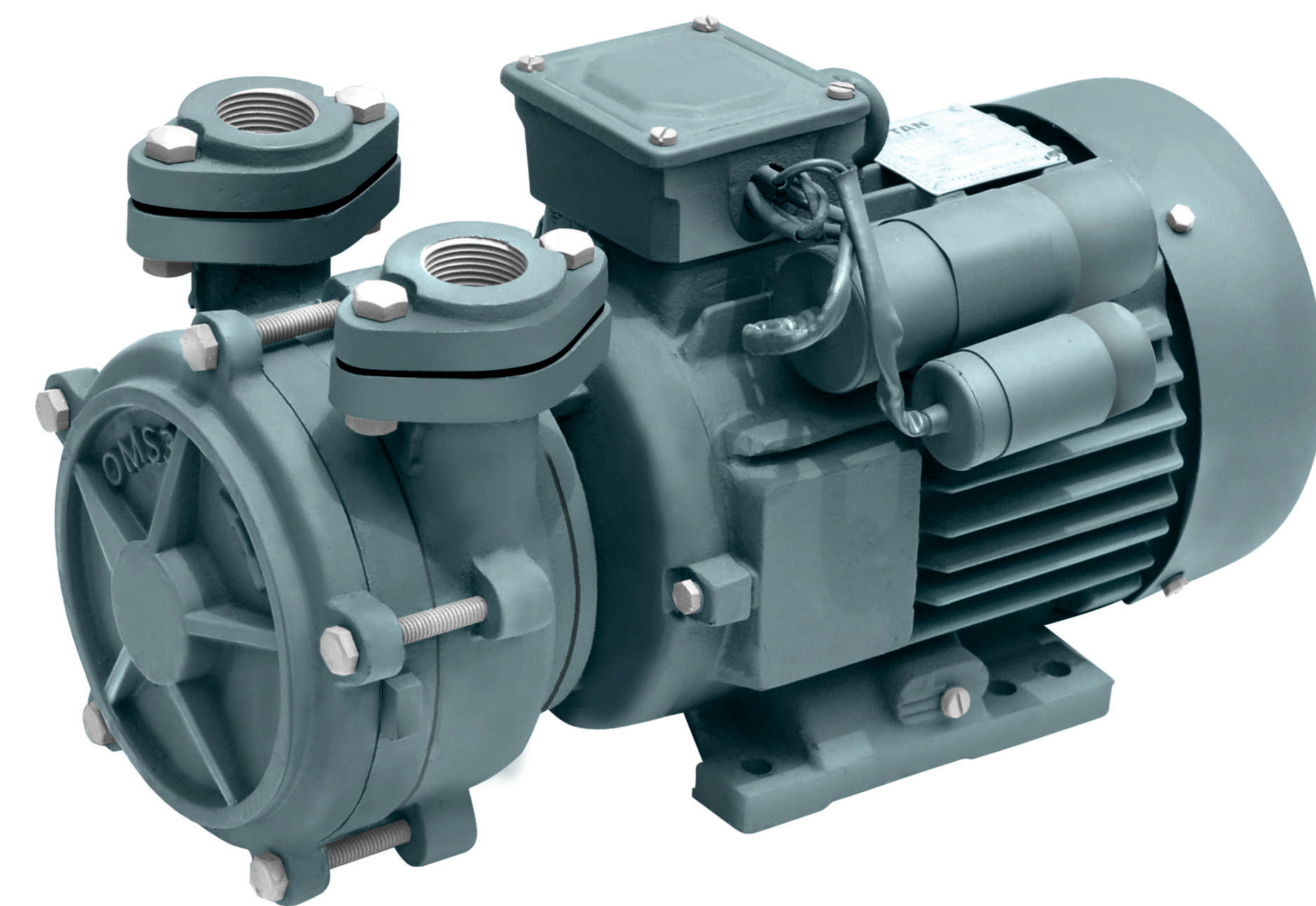
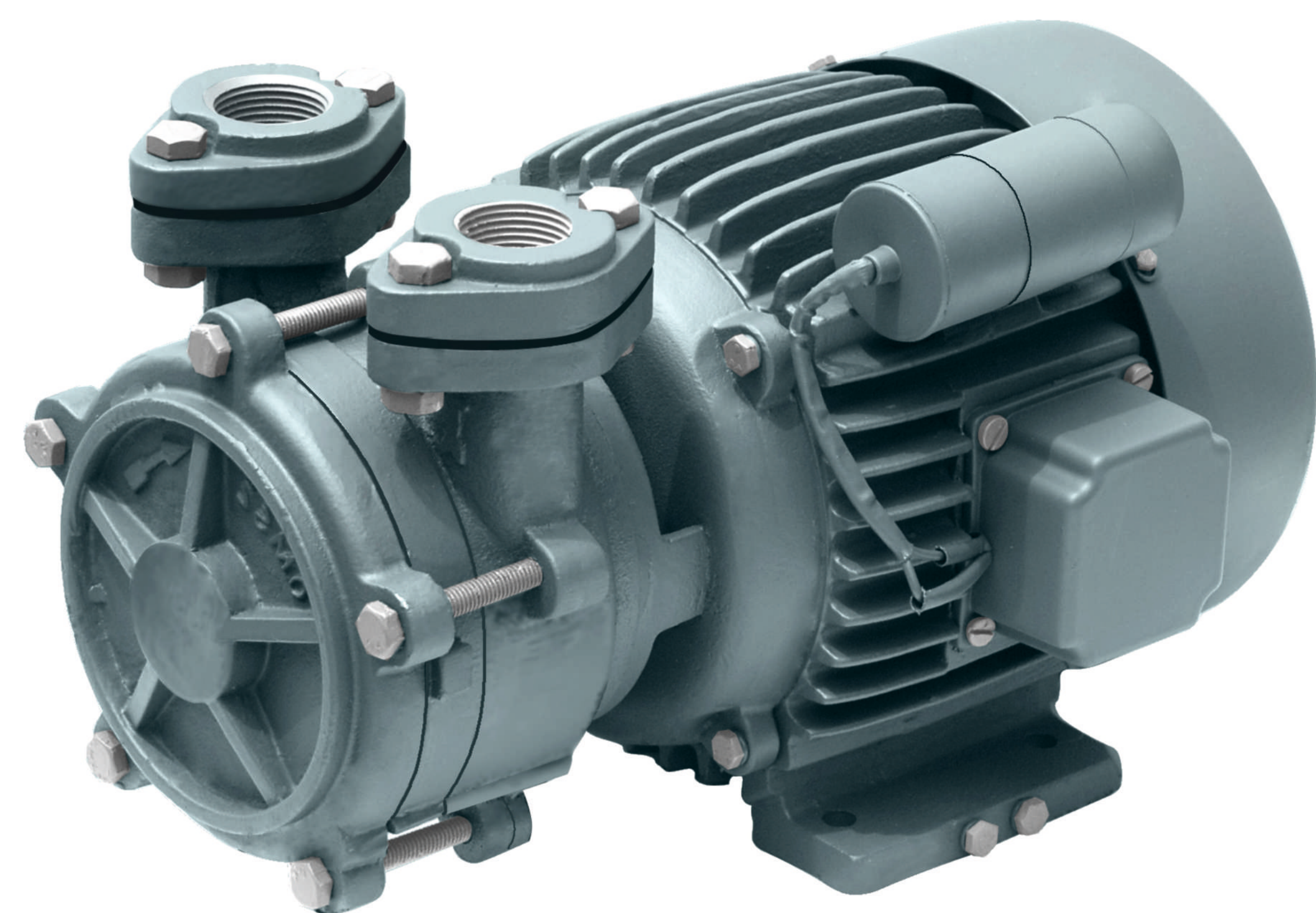
MATERIAL OF CONSTRUCTION		
Component	Material	Material
Pump Casing	Cast Iron (Regular) / Stainless Steel (Platinum)	Stainless Steel
Motor Body	Stainless Steel	Stainless Steel
Impeller	Noryl	Noryl / Nylon
Shaft	SS-410	SS-410
Sealing	Carbon vs SS (Water Filled) / Mechanical Seal (Oil Filled)	Carbon Bush vs SS (Water Filled) / Mechanical Seal (Oil Filled)

Magic Suction Pumps & Booster Pumps 1440 RPM



SPECIFICATIONS		
	Magic Suction Pumps	Booster Pumps
Power Range	0.5, 1.0 & 1.1 HP	0.5 & 1.0 HP
Voltage	220–240V AC, 50 Hz, 1 Phase	220–240V AC, 50 Hz, 1 Phase
Thermal Protection	Permanent Split Capacitor (PSC) with Built-in Thermal Overload Protector	Capacitor Start & Capacitor Run (CSCR)
Speed	2880 RPM	1440 RPM
Duty	S1 (Continuous)	S1 (Continuous)
Degree of Protection	IP54	IP54
Insulation Class	Class F	Class F
Discharge Range	120 – 2340 LPH	7 – 80 LPH
Head Range	4 – 48 m	6 – 40 m
Suction Lift (up to)	8 m	8 m
Suction × Delivery Size	25 × 25 mm	25 × 25 mm

MATERIAL OF CONSTRUCTION		
Component	Material	Material
Pump Casing	Cast Iron	Cast Iron
Motor Body	Aluminium / Cast Iron	Cast Iron
Impeller	Bronze	Bronze
Shaft	EN-8 Steel	EN-8 Steel
Sealing	Mechanical Seal (Carbon vs Ceramic)	Mechanical Seal (Carbon vs Ceramic)



Centrifugal Regenerative Pumps

Confirming to IS 8472: 2019

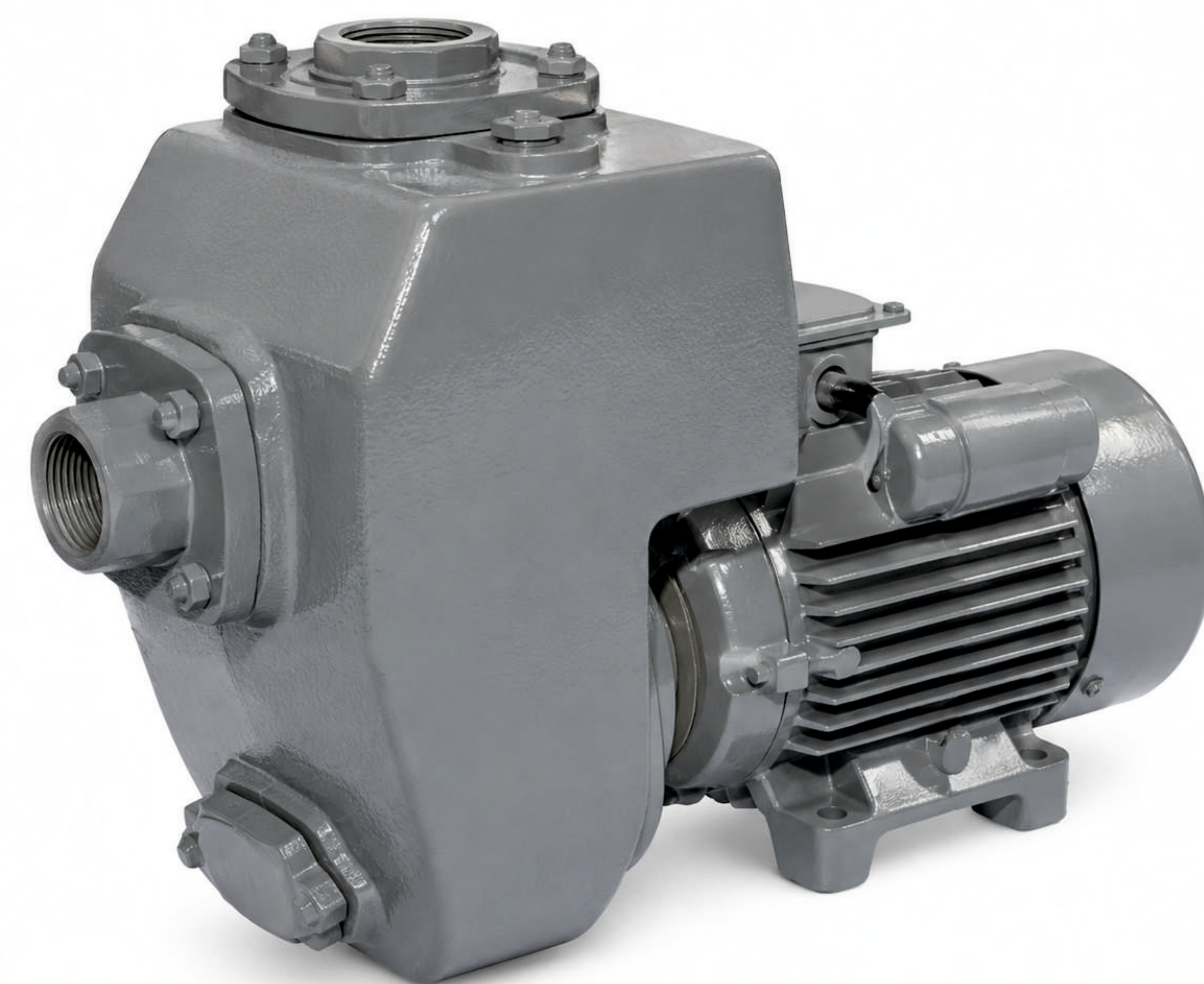


SPECIFICATIONS		
	Centrifugal Regenerative Pumps	Shallow Well Pumps
Power Range	0.5, 1.0 & 1.5 HP	0.5, 1.0 & 1.1 HP
Voltage	220–240V, 50 Hz, AC 1 Phase	220–240V, 50Hz, AC 1 Phase
Thermal Protection	Built-in Thermal Overload Protector	Built-in Thermal Overload Protector
Speed	2850 RPM	2880 RPM
Duty	S1 (Continuous)	S1 (Continuous)
Degree of Protection	IP44	IP54
Insulation Class	Class F	Class F
Discharge Range	915–801 LPH	3480–360 LPH
Head Range	4 - 46 Mtr.	4–36 Mtr.
Suction Lift (up to)	8 Mtr.	8 Mtr.
Suction × Delivery Size	25 × 25 mm	25 × 25 mm

MATERIAL OF CONSTRUCTION		
Component	Material	Material
Pump Casing	Cast Iron	Cast Iron
Motor Body	Aluminium / Cast Iron	Aluminium / Cast Iron
Impeller	Brass	Brass / Noryl
Shaft	EN 8	EN 8
Sealing	Mechanical Seal (Carbon Vs Ceramic)	Mechanical Seal (Carbon Vs Ceramic)

Horizontal Openwell Submersible Pumps & Mud Pumps

Confirming to IS 14220: 2018



SPECIFICATIONS

	Horizontal Openwell Submersible Pumps	Mud Pumps
Power Range	0.5–5.0 HP (1 Phase), 0.5–20 HP (3 Phase)	1.0, 2.0 & 3.0 HP
Voltage	200–240V AC (1Ø), 350–440V AC (3Ø), 50 Hz	220–240V AC, 50 Hz (1Ø), 350–440V AC, 50 Hz (3Ø, DOL)
Speed	2880 RPM	2880 RPM
Duty	S1 (Continuous)	S1 (Continuous)
Degree of Protection	IP68	IP55
Insulation Class	Class F	Class F
Discharge Range	115–1200 LPM (1Ø), 115–2190 LPM (3Ø)	55 – 245 LPM
Head Range	6–48 m (1Ø), 6–70 m (3Ø)	12 – 16 m
Suction × Delivery Size	25mm - 100mm	100mm-50mm

MATERIAL OF CONSTRUCTION

Component	Material	Material
Pump Casing	Cast Iron	Cast Iron
Motor Body	Cast Iron / Stainless Steel / Mild Steel	Cast Iron
Impeller	Nylon	Cast Iron
Shaft	SS-410	EN-8 Steel
Sealing	NBR Seal	Mechanical Seal (Carbon & Ceramic)

V5 - V10 Bore Ci Submersible Pumps

Confirming to IS 8034 : 2018



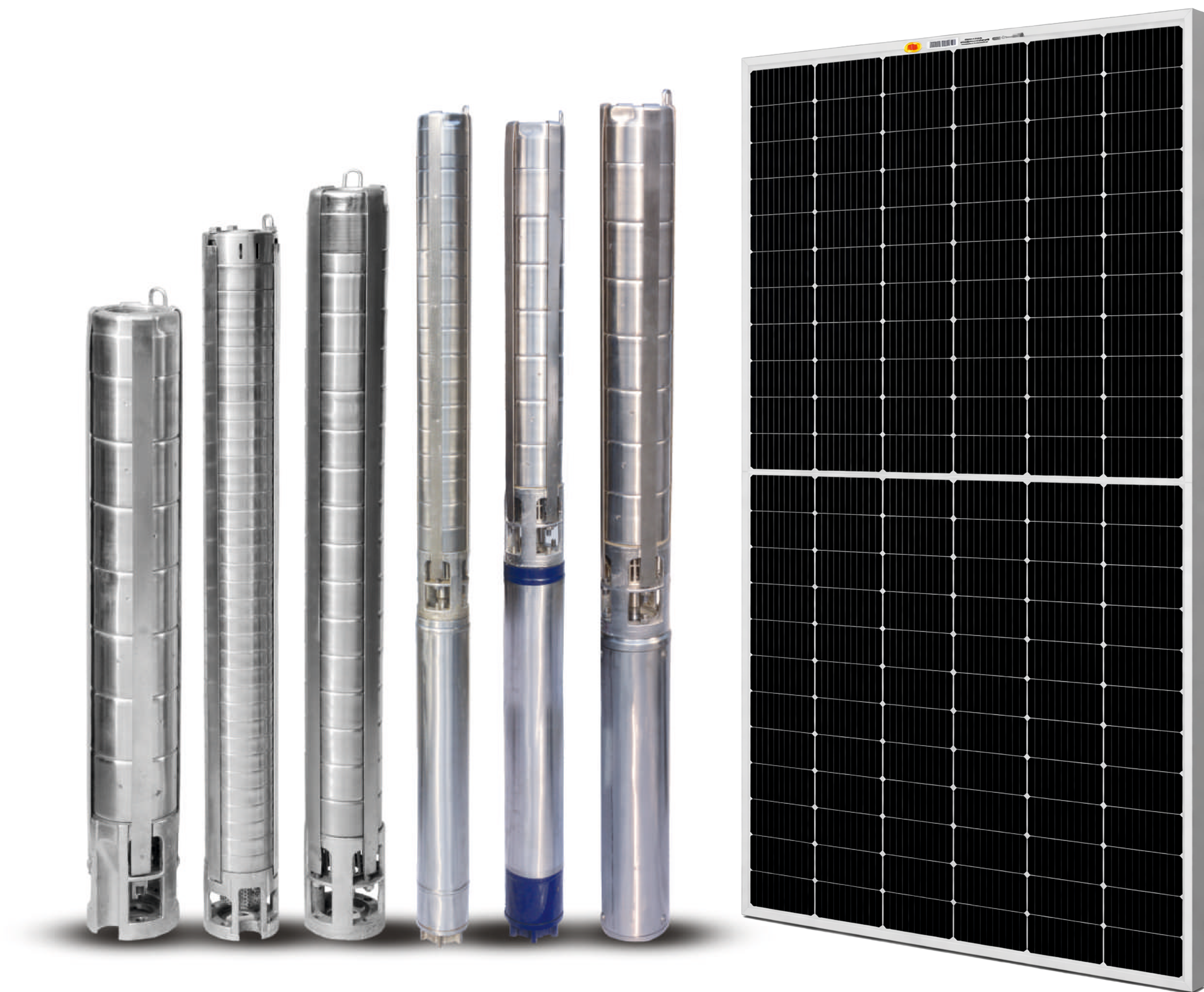
SPECIFICATIONS

Power Range	3–7.5 HP (1Ø), 3–200 HP (3Ø)
Voltage	220–240V AC, 50 Hz (1Ø), 350–440V AC, 50 Hz (3Ø)
Speed	2880 RPM
Duty	S1 (Continuous)
Degree of Protection	IP68
Insulation Class	Class F
Discharge Range	V5: 350–700 LPM, V6: 80–1150 LPM, V7: 660–1680 LPM, V8: 440–1970 LPM, V10: 960–4350 LPM
Head Range	V5: 13–109 m, V6: 12–435 m, V7: 15–100 m, V8: 17–280 m, V10: 19–368 m
Suction Lift (up to)	N/A (Submersible Pump)
Suction × Delivery Size	V5: 50×75 mm, V6: 50×65 & 75 mm, V7: 100 mm, V8: 75, 100 & 125 mm, V10: 125 & 150 mm

MATERIAL OF CONSTRUCTION

Component	Material
Pump Casing	Cast Iron
Motor Body	Cast Iron / Stainless Steel
Impeller	Stainless Steel
Shaft	SS-410
Sealing	Carbon Bush vs SS (Water Filled) / Mechanical Seal (Oil Filled)

Solar SS Submersible Pumps (OSP-2, 3, 5, 8 & 14 Series)



SPECIFICATIONS

Power Range	1 – 10 HP
Voltage	415V AC, 50 Hz, 3 Phase
Thermal Protection	Built-in Thermal Overload Protection
Speed	2900 RPM
Duty	S1 (Continuous)
Degree of Protection	IP68
Insulation Class	Class F
Discharge Range	15,300 – 810,000 LPD
Head Range	7 – 100 m
Suction Lift (up to)	N/A (Submersible Pump)
Delivery Size	40, 50, 65, 75, 100 & 125 mm

MATERIAL OF CONSTRUCTION

Component	Material
Pump Casing	Stainless Steel
Motor Body	Stainless Steel / Cast Iron
Impeller	Stainless Steel
Shaft	Stainless Steel
Sealing	NBR + Stainless Steel

OCR Series Vertical Multistage Pumps

Specially engineered for RO systems, high-pressure boiler feeds, and commercial pressure boosting systems requiring continuous duty cycles.



Material profile features SS-431 shaft and base castings in conformed CI-FG-260 grades.

SPECIFICATIONS	
Power Range	1-10 HP (1Ø - 3Ø)
Voltage	220-240V AC, 50 Hz (1Ø), 380-415V AC, 50 Hz (3Ø)
Thermal Protection	Built-in Thermal Overload Protection
Speed	2880 RPM
Duty	S1 (Continuous)
Degree of Protection	IP54
Insulation Class	Class F
Discharge Range	1.0 – 11 m³/h
Head Range	6 – 22 kg/cm² (Bar Pressure)

MATERIAL OF CONSTRUCTION	
Component	Material
Pump Casing	CI-FG260 / Stainless Steel
Motor Body	CI-FG260 / Stainless Steel
Impeller	Stainless Steel
Shaft	SS-431 / Stainless Steel
Sealing	Cartridge Type TC vs Carbon

Squirrel Cage Induction Motors



SPECIFICATIONS

Power Range	Single Phase: 0.25–5 HP, Three Phase: 0.25–120 HP
Voltage	1Ø: 200–240V AC, 50 Hz · 3Ø: 380–415V AC, 50 Hz
Speed	2 Pole & 4 Pole
Duty	S1 (Continuous)
Degree of Protection	IP44 (Single Phase) / IP55 (Three Phase)
Insulation Class	Class B (Single Phase) / Class F (Three Phase)
Frame Size	80–130M (Single Phase) / 56–280M (Three Phase)
Ambient Temperature	50°C
Mounting Type	B3, B5, B14 & B35
Cooling Type	Totally Enclosed Fan Cooled (TEFC)

MATERIAL OF CONSTRUCTION

Component	Material
Motor Body	Aluminium Die-Cast / CI
Shaft	EN-8 Steel

Submersible Three Core Flat Cables

Winding Wire



SPECIFICATIONS	
	Submersible Three Core Flat Cables
No. of Cores	3 Core
Cable Size	1.5, 2.5, 4, 6, 10, 16 & 25 sq.mm
Length Available	250 m, 500 m & 1000 m
Working Voltage	Up to 1100 V
Insulation Type	PVC Insulated & PVC Sheathed)
Conductor	Copper Multi-Strand Twisted
Standard	115–1200 LPM (1Ø), 115–2190 LPM (3Ø)

SPECIFICATIONS	
	Winding Wire
Wire Size	0.40 – 3.0 mm
Conductor Type	BOPP / Polyester Wrapped Copper
Conductor Material	Electrolytic Grade Copper
Insulation	Polyester Wrapped
Temperature Class	Class F
Application	Borewell Submersible Pumps
Features	Low Power Consumption, Tear Resistant & High Mechanical Strength

Three Phase Controller



SPECIFICATIONS

	Submersible Three Core Flat Cables
No. of Cores	415V AC, 3 Phase, 50 Hz
HP Compatibility	1 HP – 60 HP
Control Type	Digital
Starting Method	DOL / Star-Delta
Panel Body	MS Sheet (Powder Coated)
Protection	Overload, Short Circuit & Dry Run Protection*
Enclosure	IP54
Mounting Type	Wall Mounted
Application	Submersible Pumps, Openwell Pumps & Industrial Motors
Standard	As per Industry Standards

WIDENING HORIZONS **Global Credentials**



Star Export House

Govt of India Status

Recognized globally for quality exports. Fully certified under international safety codes including CE and Saudi Arabian SASO/IECEE norms.



Key Export Markets

Active Across Continents

Supplying water systems directly to highly regulated markets including Italy, Australia, Saudi Arabia, UAE, Egypt, Nepal, and Bangladesh.



Standards Compliance

Certifications Held

ISO 9001:2015 (Quality), ISO 14001:2015 (Environment), ISO 45001:2018 (Health & Safety) along with Indian ISI & BEE 5-star efficiency ratings.

A dark blue world map is centered in the background of the top half of the image. The text is overlaid on the left side of the map.

Quality, Reliability, Excellence

Ready to discuss customized high-capacity municipal setups, solar pump EPC empanelments, or global trade partnerships?

www.oswalpumps.com

Contact Us

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 info@oswalpumps.com

 NH-1, Kutail Road, P.O. Kutail, Karnal,
Haryana (132037) India

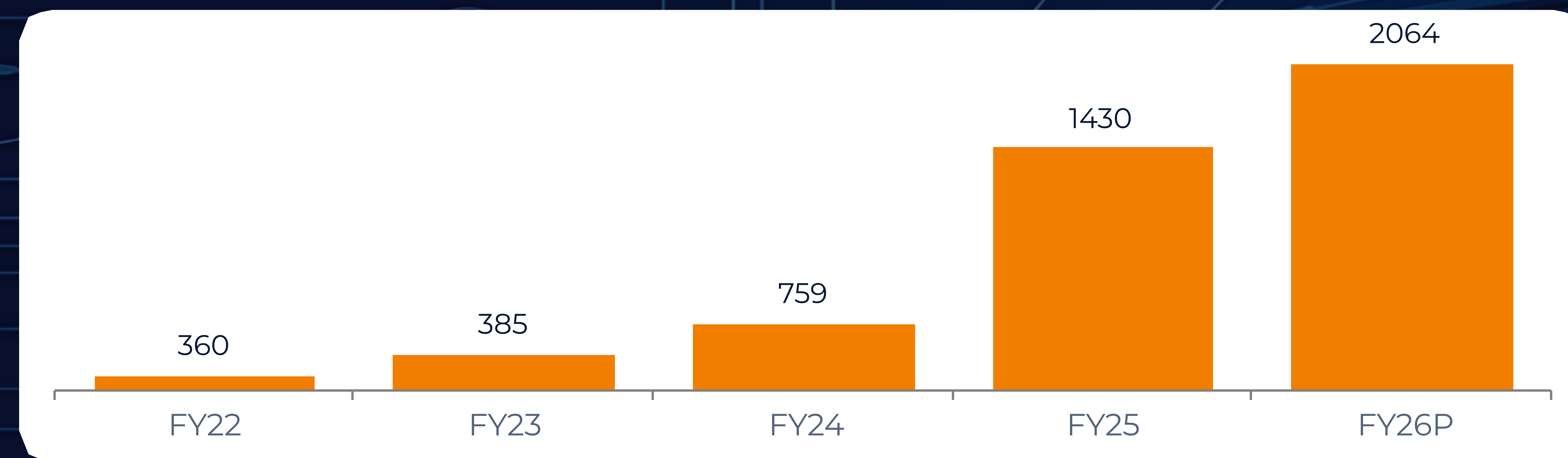
PERFORMANCE TRAJECTORY

Financial Growth

Consolidated Growth Metrics (INR Millions)

FISCAL YEAR	REVENUE (CR)	PAT MARGIN %
FY22	360 Cr	4.7%
FY23	385 Cr	8.8%
FY24	759 Cr	12.8%
FY25	1430 Cr	19.6%
FY26	2064 Cr	18.0%

Revenue Trajectory (₹ Cr)



54.7%
REVENUE 4-YR CAGR

Sustained organic compound growth

117.1%
PAT 4-YR CAGR

High efficiency and operating leverage