



sabar
PUMPS • MOTORS • PIPES

Power & Performance,
Trusted Around The World





“SABAR” have been Awarded 28 times
For (National Award-10 Times & Regional Award-18 Times)
for Export Excellence
 from the EEPC under the Ministry of Commerce,
 Government of India (Medium Enterprise).



COMPANY PROFILE

Founded in 1975, Sabar has been a pioneer in manufacturing high-quality water pumps. Over the decades, we’ve expanded our portfolio and established a strong presence across both domestic and global markets.

Driven by innovation and customer satisfaction, Sabar has continually embraced cutting-edge technologies in R&D. Our diverse range includes Pumps, Motors, uPVC Column Pipes, and other precision-engineered products. Today, Sabar is a trusted global brand, delivering reliable pumping solutions in over 40 countries. Our commitment to excellence is reflected in the trust of our customers and our adherence to top-tier national and international quality standards.

Sabar Group of Companies 8 Companies
Domestic Marketing Network 15 Branches
Dealer Network Across India 1500
Global Presence in more than 40 Countries
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Mr. Piyush Goyal, Honorable Minister for Power, Government of India presenting AWARD for Star Performer (Medium Enterprise) to Mr. Jamil Mansuri, Managing Director.



4” Submersible Pumpset-Water Filled

Salient Features

- ▶ Wet type, water cooled rewindable Motors
- ▶ High operating efficiency & low power bills
- ▶ Withstands wide voltage fluctuations
- ▶ Most of the Models have ISI marks
- ▶ Light weight & Noiseless operation

Application

- ▶ Private / Public water supply
- ▶ Flow / Drip / Sprinkler Irrigation
- ▶ Small discharge high pressure water supply
- ▶ Fire fighting, Bungalows & Apartments

Range					
Suitable for Borewell Size	Phase	Head in Mtr.	Discharge in LPM	HP	Stage
4" & above	Single Phase	4 to 208	16 to 360	0.5 to 3	5 to 40
	Three Phase	4 to 250	17 to 360	0.75 to 7.5	5 to 45



4” Submersible Pumpset-Oil Filled

Salient Features

- ▶ Oil cooled, rewindable motors.
- ▶ Withstands wide voltage fluctuations & Better low voltage starting.
- ▶ Light weight & Noiseless operation
- ▶ Maintenance free operation because of oil lubricated ball bearing Motor
- ▶ Starting capacitor not required.

Application

- ▶ Water supply system
- ▶ Flow /Drip / Sprinkler Irrigation
- ▶ Fire fighting
- ▶ Civil & Industrial
- ▶ Bungalows & Apartments

Range					
Suitable for Borewell Size	Phase	Head in Mtr.	Discharge in LPM	HP	Stage
4" & above	Single Phase	3 to 195	13 to 375	0.5 to 3	4 to 44
	Three Phase	3 to 210	17 to 375	0.75 to 5	5 to 45



6” Submersible Pumpset-Water Filled (S.S.)

Salient Features

- ▶ High head & high efficiency
- ▶ Lower power consumption & Noiseless operation
- ▶ Special thrust bearing design
- ▶ Stainless steel jacket & easily rewindable
- ▶ 5 star rating in selected models

Application

- ▶ Sprinkler irrigation
- ▶ Industrial water supply
- ▶ Drinking water supply
- ▶ Farm house & Fountains

Range					
Suitable for Borewell Size	Phase	Head in Mtr.	Discharge in LPM	HP	Stage
6" & above	Three Phase	10 to 432	70 to 1200	3 to 30	2 to 30



Submersible Pumpset -Water Filled (Standard MOC)

Salient Features

- ▶ Wet type, water cooled rewindable motors
- ▶ Withstands wide voltage fluctuations
- ▶ Most of the models have ISI marks
- ▶ Available with stainless steel & bronze MOC
- ▶ Long life due to sturdy construction

Application

- ▶ Field Irrigation
- ▶ Private / Public water supply
- ▶ Flow / Drip / Sprinkler Irrigation
- ▶ High rise building & Firefighting

Range					
Suitable for Borewell Size	Phase	Head in Mtr.	Discharge in LPM	HP	Stage
6" & above	Three Phase	7 to 271	40 to 1250	7.5 to 60	2 to 30
8" & above	Three Phase	8 to 326	250 to 3000	15 to 150	1 to 16
10" & above	Three Phase	4 to 264	50 to 4000	15 to 150	1 to 13



Submersible Motors

Salient Features

- ▶ Strong & robust construction
- ▶ High efficient operation
- ▶ Corrosion-resistant construction
- ▶ Durable & robust
- ▶ Energy-efficient operation

Application

- ▶ Field Irrigation
- ▶ Private / Public water supply
- ▶ Flow / Drip / Sprinkler Irrigation
- ▶ High rise building & Firefighting

Range			
Size	Material of construction	Volt/Hz	Available HP
4"	Cast iron / Stainless Steel 304	380 / 415 50Hz / 60Hz	1.0 to 10
6"	Cast iron / Stainless Steel 304	380 / 415 50Hz / 60Hz	7.5 to 60
8"	Cast iron / Stainless Steel 304	380 / 415 50Hz / 60Hz	35 to 150



Stainless Steel Submersible Pumpset

Salient Features

- ▶ Highly Resistant to Corrosion
- ▶ Long-lasting Performance due to strength & Durability of Construction
- ▶ Easy to Clean & Maintain
- ▶ Handle wide range of liquids & Making them versatile for different Application
- ▶ Designed energy efficient, Reduce operational cost & Environment impact.

Application

- ▶ Irrigation System
- ▶ Ground Water Supply
- ▶ Pressure boosting
- ▶ Industrial Application
- ▶ Marine Application
- ▶ Water Treatment

Range			
Suitable for Borewell Size	Head (Mtr.)	Discharge (LPM)	Delivery Size (Inch) BSP
4" & above	12 to 532	0.40 to 18	1¼", 1½" & 2"
6" & above	4 to 448	4 to 78	2½", 3" & 4"
8" & above	7 to 395	20 to 124	5"
10" & above	3 to 488	40 to 280	6"



Monoblock Pumpset

Salient Features

- ▶ Accredited with ISO certificate
- ▶ Most of the Models with 'ISI' mark
- ▶ Available with Stainless Steel & Bronze Material of Construction
- ▶ Optimum head & Discharge with lower power consumption
- ▶ Withstands wide voltage fluctuations

Application

- ▶ Water Supply System
- ▶ Pressure boosting
- ▶ Cooling Towers
- ▶ Flow /Drip / Sprinkler Irrigation

Range				
Phase	Head in Mtr.	Discharge in LPM	HP	Stage
Single Phase	6 to 50	25 to 1680	0.5 to 5	1" X 1" to 4" X 4"
Three Phase	8 to 70	115 to 2010	3 to 20	2" X 1.5" to 4" X 4"



Horizontal Mono Submersible Pumpset

Salient Features

- ▶ 5 Star rating in 3 phase selected Models
- ▶ Wet type, water cooled rewindable motors
- ▶ Withstands wide voltage fluctuations
- ▶ Ideal for fluctuating water level wells
- ▶ No foot valve, no gland, no priming
- ▶ Easy installation

Application

- ▶ Building / Bungalow water supply
- ▶ Cooling towers
- ▶ Garden, Fountains & Shrimp farm
- ▶ Flow /Drip / Sprinkler Irrigation

Range				
Phase	Head in Mtr.	Discharge in LPM	HP	Stage
Single Phase	5 to 32.5	45 to 1300	0.5 to 3	1" X 1" to 4" X 4"
Three Phase	8 to 70	130 to 3250	2 to 30	2" X 1.5" to 5" X 5"



Open Well Vertical Submersible Pumpset

Salient Features

- ▶ Wet type, Water Cooled rewindable motors
- ▶ High Efficiency
- ▶ Noiseless Operation
- ▶ Easy installation
- ▶ Easily Rewindable

Application

- ▶ Sprinkler and Drip irrigation Systems
- ▶ Pressure boosting Systems
- ▶ Garden, Fountains & Shrimp farm
- ▶ For Garden, Fountains, High Head & High Discharge Application
- ▶ Industrial & Civil Water Supply

Range				
Volt/Hz	Head in Mtr.	Discharge in LPM	HP	Stage
415V / 50Hz	Upto 140	Upto 1400	5 to 20	2 to 8



AC Induction Electric Motor

Salient Features

- ▶ Most of the Models with 'ISI' mark
- ▶ Motors insulation available with 'F' Class & Other Classes
- ▶ IP44 degree of protection, IP55 / IP65 available on request
- ▶ B3, B5, B14 & other types of constructions available
- ▶ Cooling as per IS 6362

Application

- ▶ As prime mover to any machinery and equipment in industries such as Textile, Pharmaceutical, Plastic, Machine tools, Earth Moving Machineries, Cooling Towers and Boilers

Range			
Volt/Hz	HP	RPM	Frame Size
415V / 50Hz	0.5 to 5	600 / 750 / 1000 / 1500 / 3000	63 to 250M



uPVC Column Pipe

Salient Features

- ▶ Corrosion Free
- ▶ Inert to Chemical
- ▶ Non Toxic & Termite Proof
- ▶ Low Friction Losses
- ▶ Easy Installation & Smooth Handling
- ▶ Hygienic & Safe
- ▶ Cost Effective

Application

- ▶ Agriculture & Irrigation
- ▶ Domestic Water Supply
- ▶ Industrial Mining

Range		
Type of Pipes	Nominal Diameter (Inches)	Pressure (BAR)
Medium, Standard Delux, Standard, Standard Plus, Heavy & Super Heavy	1", 1¼", 1½", 2", 2½", 3", 4", 5" & 6"	10, 11, 12, 13, 15, 16, 17, 19, 20, 21, 23, 25, 26, 27, 30, 35, 40



uPVC Casing & Screen Casing Pipe

Salient Features

- ▶ Strong, Corrosion Resistance
- ▶ Light in weight
- ▶ Quick and convenient Installation
- ▶ Non-Toxic & Non-Conductive
- ▶ Long lasting
- ▶ Economical
- ▶ Cost Effective

Application

- ▶ Tube well & Borewell
- ▶ Rain water harvesting application
- ▶ Waste disposal & injection well
- ▶ Agriculture vertical drainage well
- ▶ Domestic, industrial and mining wells

Range		
Type	Nominal Diameter (Inches)	Depth upto (Mtr.)
CS Pipe	4" to 12"	80
CM Pipe	1.5" to 12"	250
CD Pipe	4" to 12"	450
Screened	2", 4", 4.5", 5", 6", 7", 8", 10" & 12"	-



Submersible Cables

Salient Features

- ▶ High annealed conductivity & bunched flexible electrolytic bright bare copper conductors ensuring long life
- ▶ High grade flexible PVC insulation and PVC Sheath
- ▶ Good withstanding capacity to high voltage and current
- ▶ Extends the life of electrical equipment
- ▶ Excellent mechanical & electrical properties

Application

- ▶ Provides power to all types of internal and external moveable & fixed pumping installations
- ▶ Used to Supply Power to Submersible Pumps for;
 - Drinking Water
 - Industries
 - Fountains
 - Fire Fighting
 - Irrigation

Range	
Available Sizes (SQ. MM)	Available Types
1, 1.5, 2.5, 4, 6, 10, 16, 25, 35, 50, 70 & 95	Flat / Round cable (3/4 core) & PVC sheath



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PUMPS • MOTORS • PIPES



(for selected models only)



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