



PUMPS & MOTORS
SUPERIOR QUALITY • SUPERIOR VALUE



























50 years of our journey

From the desk of Kumar Pumps & Motors company Founder & Chairman KOTHA SUBRAHMANYAM - First and foremost, we thank all of our Employees, Customers, Dealers, Suppliers, Financial Institutions and well-wishers of our company on the occasion of GOLDEN JUBILIEE year 2020-21.

Opportunity - With great blessings of my parents, three elder sisters and my Guruji Pujya Mathaji Sri Sarada Priyananda (since 1990), I remind my self, started this journey at the age of 19 years by opening a spare parts shop KUMAR AUTOMOBILES in 1969 as a self-employment opportunity. After that, the present manufacturing company SRI LAKSHMI GANAPATHI ENGINEERING WORKS is established in 1971 as a general engineering work shop and started making a pump KUMAR PISTON WATER PUMP - our FIRST model since 1973

Expansion - With aggressive focus on manufacturing of Pumps & Motors to meet the increased demand, we moved into a permanent location in the Industrial Estate, TENALI in 1981. Thereafter, with the support of my family members, my nephew GADDIPATI SESHAGIRI RAO joined me in our growth / development of our company. By recognising our dedication towards our Quality standards - Customers, Dealers and Technicians have given the growth opportunity to us by expanding our units / sheds in 1985, 1990, 1994, 1999, 2004, 2009, 2011, 2015... almost for every 5 years, to increase our product range and by providing more value added products for domestic and agricultural markets. A new unit is also under construction in this year (2020) with innovative ideas and enthusiasm never like before. Diversified into packaged drinking water industry with SUBRAM brand (2007). Our company had grown from a small scale industry and now we will grow further into a Corporate company.



Quality Control & Upgradation - We have been continuously upgrading our Technology, Skills, Processes, Quality Management Standards to stay ahead of our competitors and retain our position in the Industry. The Company is actively exploring the possibilities of expanding the product line and production capacity with latest technology / automation by acquiring new machinery and establishing testing labs and equipments. We invested in continuous R & D for improvement of existing products and development of new products to meet international standards and more reliability.

- 1974 BUMA REBORING MACHINE (England)
- 1982 CUPOLA FURNACE & Introduction of KIRLOSKAR Lathe Enterprise Machines
- 1990 Foundry Machine Moulding
- 1993 Introduction of DISA Moulding Machines
- 1994 First CNC Lathe Machine (KIRLOSKAR)
- 1999 CNC Vertical Machining Centre (KIRLOSKAR)
- 2008 Induction Furnace (INDUCTOTHERM)
- 2010 CNC Grinding Machine
- 2011 DISA Computerized Foundry (DENMARK)
- 2013 CNC Horizontal Machining Centre (BFW)
- 2016 ROBOTS (KUKA & ABB)
- 2017 HAAS Mill Machine (USA) & Conveyer Painting System
- 2020 DOOSAN Machine (Two Spindles KOREA)

Awards - Our efforts and team work have been recognised and awarded many times. Our brand KUMAR is synonyms for QUALITY and our company is recognised for our business practices and ethical values at State and National level - NATIONAL AWARD 2010 for OUTSTANDING ENTREPRENEURSHIP to Mr. K. SUBRAHMANYAM and MSME First Prize NATIONAL QUALITY AWARD 2010 in SUBMERSIBLE PUMPS category to Mr. G. SESHAGIRI RAO.

Customer Oriented Approach - We compete in the market by not just manufacturing and supplying quality products but also by providing marketing support (Dealers exclusive showroom / renovation, Product display vehicles, Factory visits by Technicians and





Technical meets), Reliable after-sales service (within 24 hrs.) and original spare parts. This approach of customer centric oriented services and feedback have made our company to improve our scope of services upto customers satisfaction and to increase our customers base.

Support to our Journey - To over come the difficulties and challenges in our journey, God has provided the strength to deal with and find the opportunities behind these challenges.

Banks and financial institutions have been providing financial support for our new projects from time to time and proud to have been our partners in our success.

Last but not least we thank our employees and their families to work with ethical values and moral support. Their dedication towards the company has reached the milestone of 50 years and will be the driving force for the next 25 years ahead (Diamond Jubilee).

Giving back to Society - There are always a few people who need help in tough situations and there will never be a perfect time to give back as we are not living in a perfect world.

- Blood donation camp every year on February 2nd.
- Providing Purified drinking water and water harvesting.
- Education Scholarships to employees children.
- Permanent houses to Senior staff as a token of appreciation.
- School for children of weaker section of the society.

Throughout our Journey - Our success is associated with dedication to reach the statifaction of our customers, who believe in our products and having Trust in our **KUMAR** brand. We want all your support as always to continue our journey to reach new hights and new dimensions with moral values for the greater kind.

Our MOTTO is







BOREWELL & OPENWELL SUBMERSIBLE PUMPS - PRODUCT RANGE

V3 (75 MM BORE SIZE), COPPER ROTOR, SINGIE PHASE 240V, AC 50 Hz

Delivery HP Size Range			Discharge Range LPM	
1"	1.0	30 - 43	18 - 36	

	Delivery Size	HP Range	Head Range Mts.	Discharge Range LPM	
	11/4"	0.5 - 3.0	22 - 220	12 - 108	
	11/2"	1.5 - 3.0	31 - 100	42 - 150	
Γ	2"	2.0 - 3.0	15 - 33	180 - 252	

V4 (100 MM BORE SIZE), COPPER ROTOR, SINGE PHASE 240V, AC 50 Hz

V4 (100 MM BORE SIZE), COPPER ROTOR, THREE PHASE 415V, AC 50 Hz

Delivery Size	HP Range	Head Range Mts.	Discharge Range LPM	
11/4"	1.0 - 5.0	27 - 308	12 - 100	
1½"	2.0 - 5.0	31 - 100	42 - 150	
2"	2.0 - 5.0	15 - 48	180 - 252	
21/2"	3.0	23 - 33	180 - 252	

 Delivery Size
 HP Range
 Head Range Mts.
 Discharge Range LPM

 2"
 3.0 - 15.0
 30 - 184
 48 - 396

V6 (150 MM BORE SIZE), COPPER ROTOR, RADIAL FLOW, THREE PHASE 415V, AC 50 Hz

V6 (150 MM BORE SIZE), COPPER ROTOR, RADIAL FLOW, SINGIE PHASE 240V, AC 50 Hz

Delivery	HP		Discharge
Size	Range		Range LPM
2"	3.0 - 5.0	30 - 87	42 - 312

Delivery Size	HP Range	Head Range Mts.	Discharge Range LPM	
21/2"	3.0 - 17.5	14 - 125	180 - 780	
3"	5.0 - 20.0	15 - 140	168 - 1080	
4"	6.0 - 7.5	15 - 38	330 - 1080	

V6 (150 MM BORE SIZE), COPPER ROTOR, MIXED FLOW, THREE PHASE 415V, AC 50 Hz

V6 (150 MM BORE SIZE), COPPER ROTOR, MIXED FLOW, SINGIE PHASE 240V, AC 50 Hz

Delivery Size	HP Range	Head Range Mts.	Discharge Range LPM	
2½"	5.0	23 - 33	180 - 570	
3"	7.5	30 - 48	276 - 750	

Delivery	HP	Head	Discharge	
Size	Range	Range Mts.	Range LPM	
4"	7.5 - 12.5	17 - 42	300 - 1200	

V6 / V8 (200 MM BORE SIZE), COPPER ROTOR, MIXED FLOW, THREE PHASE 415V, AC 50 Hz

OPENWELL SUBMERSIBIES, ALUMINIUM ROTOR, SINGIE PHASE 240V, AC 50 Hz

Delivery	HP	Head	Discharge
Size	Range	Range Mts.	Range LPM
1"	0.5 - 1.0	12 - 22	60 - 174

Delivery Size	ze Range Rar		Discharge Range LPM
2", 2½", 3"	3.0 - 7.5	8 - 27	300 - 1890

OPENWELL SUBMERSIBIES, ALUMINIUM ROTOR, THREE PHASE 415V, AC 50 Hz

Save Water. Save Life...



SELF PRIMING MONOBLOC

Guaranteed Assurance for Flawless performance







DEEP WELL JET MONOBLOC

The Pumping Force. A Reliable Source



SELF PRIMING MONOBLOC

SINGLE PHASE 180 - 250V, 50 Hz, 1440 RPM

PERFORMANCE CHART

1 EN ONMANDE ONAN						
Model	HP/KW	Pipe Size (Inches)	Head Range (Mts)	Discharge Range (Lpm)		
KSMB05	0.5 / 0.37	1 x 1	6 / 18	52 / 31		
KSMB05N	0.5 / 0.37	1 x 1	6 / 18	52 / 31		
KSMB10	1.0 / 0.75	1 x 1	6 / 36	59 / 30		
KSMB10N	1.0 / 0.75	1 x 1	6 / 36	59 / 30		

DEEP WELL MONOBLOC JET PUMPS

SINGLE PHASE 180 - 250V, 50 Hz, 2880 RPM WITH TWIN TYPE JET ASSEMBLY - PERFORMANCE CHART

SQUARE BASE

Model	HP/KW	Pipe Size (Inches)	Suction Lift (Mts)	Discharge Range (Lph)	Discharge Head (M)
KJM05GISB	0.5 / 0.37	1¼ x 1 x 1	9 / 21	1368 / 900	12
KJM05CISB	0.5 / 0.37	1¼ x 1 x 1	9 / 21	1368 / 900	12
KJM10GISB	1.0 / 0.75	1¼ x 1 x 1	9 / 39	1368 / 468	18
KJM10CISB	1.0 / 0.75	1¼ x 1 x 1	9 / 39	1368 / 468	18
KJM15GISB	1.5 / 1.1	1¼ x 1 x 1	10 / 50	1368 / 468	27
KJM15CISB	1.5 / 1.1	1¼ x 1 x 1	10 / 50	1368 / 468	27

ROUND BASE

Model	HP/KW	Pipe Size (Inches)	Suction Lift (Mts)	Discharge Range (Lph)	Discharge Head (M)
KJM05GIRB	0.5 / 0.37	1¼ x 1 x 1	9 / 21	1368 / 900	12
KJM05CIRB	0.5 / 0.37	1¼ x 1 x 1	9 / 21	1368 / 900	12
KJM10GIRB	1.0 / 0.75	1¼ x 1 x 1	9 / 39	1368 / 468	18
KJM10CIRB	1.0 / 0.75	1¼ x 1 x 1	9 / 39	1368 / 468	18
KJM15GIRB	1.5 / 1.1	1¼ x 1 x 1	10 / 50	1368 / 468	27
KJM15CIRB	1.5 / 1.1	1¼ x 1 x 1	10 / 50	1368 / 468	27

DOUBLE STAGE ROUND BASE

Model	HP/KW	Pipe Size (Inches)	Suction Lift (Mts)	Discharge Range (Lph)	Discharge Head (M)
KJM10DGI	1.0 / 0.75	1¼ x 1 x 1	30 / 50	900 / 420	15
KJM10DCI	1.0 / 0.75	1¼ x 1 x 1	30 / 50	900 / 420	15
KJM15DGI	1.5 / 1.1	1¼ x 1 x 1	30 / 60	1100 / 450	22
KJM15DCI	1.5 / 1.1	1¼ x 1 x 1	30 / 60	1100 / 450	22
KJM20DGI	2.0 / 1.5	1¼ x 1 x 1	30 / 70	1100 / 450	24
KJM20DCI	2.0 / 1.5	1¼ x 1 x 1	30 / 70	1100 / 450	24

Save Water.. Save Life...











SERVICING PUMP Strong. Durable... Reliable...

AC MOTOR

Quality &

Power Packed



PISTON PUMP Strong. Durable.. Reliable..









WITH GUARANTEED PERFORMANCE ELEGANT APPEARANCE & EXCELLENT AFTER SALES SERVICE

PISTON PUMP PRODUCT ADVANTAGES

- * High Quality Piston Pump for all your water requirements.
- * Superior Quality Brass Forged components for durability comprising Valves, Gland Nut and Bush.
- * Brass Sleeve & SS304 Springs in Water Jacket for trouble free operation.
- * High strength, long lasting Stainless Steel Piston Rod, Gland, Chamber Stud, Valve plates, Valve Screws, Nuts, Bolts (TVS make) and Studs for extended service and guaranteed performance.
- * Super Quality Rubber Washers and Packings, Water Seals, Oil Seals and all other Rubber components manufactured from the finest imported raw materials for world class quality, assuring long life of the components.
- * All components are machined on computerised machines (CNC, VMC & HMC) ensuring highest precision.
- * Unique feature includes the Shaft, Eccentric and Connecting are grounded to MIRROR SMOOTH FINISH by CNC Cylindrical Grinding machine to enable friction-free operation over the years.
- Permanent all weather protection of Pump Body with Two coats of Epoxy Primer Paint and final coat of Hammer Tone Finish for rust-proof and corrosion free.
- Large Distribution Network Readily availability of spares and reliable after sales service.

PISTON PUMP SPECIFICATIONS						
PUMP MODEL	PUMP MODEL TOTAL HEAD (FEET) WATER OUTPUT RECOMMENDED MOTOR SPEED (RPM) (RPM) (RPM)					
KPP075	128	1,980	0.5 / 0.37	1440	250	
KPP100	128	3,120	1 / 0.75	1440	250	
KPP125	128	4,300	1.5 / 1.1	1440	250	

APPLICATIONS: * Overhead storage water tank filling from sump * Domestic water supply

* Water supply for commercial establishments like hotels, lodgings etc.,

SERVICING PUMP SPECIFICATIONS								
PUMP MODEL	PUMP MODEL NUMBER OF GUNS (RPM) OPERATING PRESSURE RECOMMENDED MOTOR SPEED (Kg/Sq.Cm) MOTOR (hp / kw) (RPM)							
KPPS075	2	250	6	1 / 0.75	1440			
KPPS100	3	250	10	2 / 1.50	1440			
KPPS3PLG	1	700	35	2 / 1.50	1440			

APPLICATIONS: * Two wheeler, Car and Large Vehicles Water Servicing * High Pressure Applications

HAND PUMP

- * The most reliable models available sizes 2, 4, 5 & 6 with sturdy structure and heavy, high quality Casting Parts for optimum efficiently. Extra wall thickness for enduring performance and long lasting service.
- * The pumps are designed for maximum smooth water flow, with interior barrel polished to a smooth mirror finish. This immeasurably increases the longevity of the washer.
- * Unique and excellent provision of stainless steel plunger rod, which is 100% Rust Proof. Effectively increases the performance parameters and life of the pump.
- * Quality components like nuts and bolts are made from stainless steel and are therefore totally rustproof.
- * The handle holes are fitted with the best quality Self lubricated bushes.
- * Powerful pumping action for high output of water.
- * Extremely smooth handling for minimum effort in
- * The one-of-a-kind unique model with unmatched features that are exclusive only to Kumar Pumps.

AC MOTORS

- * Latest TEFC Designs for more efficiency and reliability for 1440 RPM & 2880 RPM
- * Single Phase Range from 1/2 HP to 2 HP
- * Three Phase Range from 1 HP to 5 HP
- * Single phase motors are preferred for their exceptional design and highly efficient performance. Light weight, compact and easy to maintain. Assure durable, trouble-free and long lasting performance.
- Dynamically balanced aluminium pressure die cast rotors make sure of totally vibration free and smooth, silent operations.
- * Premier quality standard ball bearings (SKF make) of the grease lubricated type are conveniently provided at each end.
- * The priority to quality ensures that all Kumar Motors strictly comply with the Bureau of Indian Standard Specifications. Each motor is confirmed zero-defect, with thorough quality checks and performance tests prior from the factory.





AN ISO 9001 : 2015 QMS CERTIFIED COMPANY PUMPS & MOTORS

SUPERIOR QUALITY • SUPERIOR VALUE



BOOSTER PUMP
Totally Dependable & Reliable



Hi-FLOW

Best for High Performance



SHALLOW WELL
Best Performer



MINI MONOBLOC

No problem performance
for Plenty of Water



HIGH SPEED MONOBLOC

SINGLE PHASE 180-250V, 50 Hz, 2880 RPM

- Higher output capacity for 40% additional discharge.
- High Quality Extruded Aluminium Motor Body.
- Fitted with an imported "Thermal Overload Protector" which automatically turns off power supply to the motor when the winding temperature exceeds above permissible safety levels. This provision totally eliminates incidence of coil burn out.
- The best quality SKF bearings for noise free operation, smooth running and functioning.
- Strong stainless steel shaft forms the sturdy core.
- Hard Gunmetal Impeller for long product life.
- Mechanical Seal with high alumina seal face.

Rugged capacity to withstand wide voltage fluctuations from 180V to 250V.													
MINI MONOBLOC (SELF PRIMING) PERFORMANCE CHART													
MODEL	HP	PIPE	CAP	3M	6M	9M	12M	15M	18M	21M	24M	27M	30M
SIZE μF													
KHMB05MMB	0.5	1"x1"	10	3700	3400	3100	2750	2400	2100	1750	1400	1100	750 LPH
KHMB05CMMB 0.5 1"x1" 10 3700 3400 3100 2750 2400 2100 1750 1400 1100 750 LPH													
PERFORMANCE CHART													
	MIN MODEL KHMB05MMB	MINI MODEL HP KHMB05MMB 0.5	MINI MONOE MODEL HP PIPE SIZE KHMB05MMB 0.5 1"x1"	MINI MONOBLOC MODEL HP PIPE CAP SIZE µF KHMB05MMB 0.5 1"x1" 10	MINI MONOBLOC (SE MODEL HP PIPE SIZE CAP μF KHMB05MMB 0.5 1"x1" 10 3700 KHMB05CMMB 0.5 1"x1" 10 3700	MINI MONOBLOC (SELF PI	MINI MONOBLOC (SELF PRIMIN MODEL HP PIPE CAP 3M 6M 9M SIZE μF MINI MODEL HP NIZE NIZE μF MINI MODEL M	MINI MONOBLOC (SELF PRIMING) F MODEL HP PIPE CAP 3M 6M 9M 12M KHMB05MMB 0.5 1"x1" 10 3700 3400 3100 2750 KHMB05CMMB 0.5 1"x1" 10 3700 3400 3100 2750	MINI MONOBLOC (SELF PRIMING) PERF MODEL	MINI MONOBLOC (SELF PRIMING) PERFORM	MINI MONOBLOC (SELF PRIMING) PERFORMANC	MINI MONOBLOC (SELF PRIMING) PERFORMANCE CH	MINI MONOBLOC (SELF PRIMING) PERFORMANCE CHART

	PERFORMANCE CHART								
MODEL	KW / HP	PUMP SIZE IN INCHES	MAX. HEAD IN FEET	MAX. DIS IN LPH	OPERATING HEAD IN FEET	DIS. IN LPH			
KHMB05HF (High Flow)	0.37 / 0.5	1 x 1	164	2520	100	1440			
KHMB05SW (Shallow Well)	0.37 / 0.5	1 x 1	92	3600	53	1800			
KHMB05CP (Center Plate)	0.37 / 0.5	1 x 1	95	2520	60	1800			

BOOSTER PUMP PERFORMANCE CHART							
MODEL	KW / HP	PRESSURE TANK CAPACITY (Ltrs)	MIN & MAX PRESSURE (Bar)	FLOW RATE (Ltrs / Hr)	MAX. No. OF OUTLETS		
KBP05SW/24	0.37 / 0.5	24	1.5 - 3.0	1500	3		
KDD0EC/M/2E	0.27/05	25	15 05	2000	1		

POWER DRIVEN PUMPS PERFORMANCE CHART

KW / HP	SIZE	RPM	IMPELLER O.D	HEAD RANGE	DISCHARGE
	(INCHES)		(IN MM)	(IN METERS)	(IN LPM)
Self Priming (Gun Metal)	1 x 1	2800	120	6/10	66 / 32
0.37 / 0.5 (Oil Seal)	1 x 1	1500	78	6/10	90 / 35
0.75 / 1.0 (Oil Seal type)	2 x 2	2800	114	6/10	422 / 125
3.7 / 5.0 (Reverse)	3 x 2½	1500	221	6/12	1320 / 900
3.7 / 5.0 (Forward)	3 x 2½	1500	221	6/12	1300 / 900
3.7 / 5.0 (Reverse)	4 x 4	1500	200	6/12	1980 / 840
3.7 / 5.0 (Forward)	4 x 4	1500	200	6/12	1980 / 840
5.5 / 7.5 (Forward)	6 x 6	1500	200	6/11	3600 / 1800
7.5 / 10 (Forward)	4 x 3	1500	272	6/18	1740 / 822

Save Water.. Save Life...



OIL ENGINE PUMP

Zo Aeliable.. Most Trusted:

POWER DRIVEN SELF PRIMING 1x1 (GUN METAL)



AGRICULTURAL MONOBLOC PUMP

The Popular Choics

CENTRIFUGAL MONOBLOC



The affordable Range of Efficient Performers AC MOTOR



Quality & Power Packed

Kumar;

AN ISO 9001 : 2015 QMS CERTIFIED COMPANY

PUMPS & MOTORS

SUPERIOR QUALITY • SUPERIOR VALUE



AGRICULTURE MONOBLO

AGRICULTURE MONOBLOC THREE PHASE 360-415V, 50Hz, 1440 RPM

Model	HP/KW	Pipe Size (Inches)	Head Range(Mts)	Discharge (Lps)
KSMB20P3(3x3)	2.0 / 1.5	3 x 3	6 / 11	18.5 / 7.2
KSMB20P3(4x4)	2.0 / 1.5	4 x 4	6/8	24 / 16.2
KSMB30P3(3x2½)	3.0 / 2.2	3 x 2½	6 / 13	18 / 11
KSMB30P3(3x3)	3.0 / 2.2	3 x 3	6 / 12.4	18 / 11
KSMB30P3(4x3)	3.0 / 2.2	4 x 3	6 / 12	25.0 / 12.5
KSMB30P3(4x4)	3.0 / 2.2	4 x 4	6 / 10	30 / 17
KSMB50P3(3x2½)	5.0 / 3.7	3 x 2½	6 / 14	22 / 15
KSMB50P3(3x3)	5.0 / 3.7	3 x 3	6 / 15	28 / 16
KSMB50P3(4x3)	5.0 / 3.7	4 x 3	6 / 15	30 / 16
KSMB50P3(4x4)	5.0 / 3.7	4 x 4	6 / 14	33 / 14
KSMB50P3(5x5)	5.0 / 3.7	5 x 5	6/8	40 / 34
KSMB50P3(6x6)	5.0 / 3.7	6 x 6	6	43.4
KSMB75P3(4x3)	7.5 / 5.5	4 x 3	10 / 20	36 / 15.5
KSMB75P3(4x4)	7.5 / 5.5	4 x 4	6 / 15	32 / 22
KSMB75P3(6x6)	7.5 / 5.5	6 x 6	6 / 11	60 / 30

AGRICULTURE MONOBLOC THREE PHASE 360-415V, 50 Hz, 2880 RPM

Model	HP/KW	Pipe Size (Inches)	Head Range(Mts)	Discharge (Lps)
KHMB30P3(2½x2)	3.0 / 2.2	2½ x 2	13 / 23	12 / 4.0
KHMB30P3(3x2½)	3.0 / 2.2	3 x 2½	9 / 18.5	17 / 8.0
KHMB50P3(2½x2)	5.0 / 3.7	2½ x 2	16 / 21	9.8 / 8.7
KHMB50HHP3(2½x2)	5.0 / 3.7	2½ x 2 (High Head)	26 / 35	12.1 / 8.5
KHMB50P3(3x2½)	5.0 / 3.7	3 x 2½	12 / 16	15.6 / 13.1
KHMB50P3(4x3)	5.0 / 3.7	4 x 3	8 / 12	18.5 / 16.5
KHMB75P3(3x2½)	7.5 / 5.5	3 x 2½	25 / 35	19.4 / 11.0
KHMB75P3(4x3)	7.5 / 5.5	4 x 3	10 / 21	31.5 / 18
KHMB75HHP3(4x3)	7.5 / 5.5	4 x 3 (High Head)	16 / 32	28 / 19
KHMB100P3(4x3)	10 / 7.5	4 x 3	19 / 35	28 / 19

AGRICULTURE MONOBLOC SINGLE PHASE 180-250V, 50Hz, 2880 RPM

Model	HP/KW	Pipe Size (Inches)	Head Range(Mts)	Discharge (Lpm)
KHMB20(2½x2)	2.0 / 1.5	2½ x 2	6 / 15	654 / 330
KHMB20(3x2½)	2.0 / 1.5	3 x 2½	6 / 12	900 / 500

AGRICULTURE MONOBLOC SINGLE PHASE 180-250V, 50Hz, 1440 RPM

Model	HP/KW	Pipe Size (Inches)	Head Range(Mts)	Discharge (Lps)
KSMB20(3x3)	2.0 / 1.5	3 x 3	6 / 11	18.5 / 7.2
KSMB20(4x4)	2.0 / 1.5	4 x 4	6/8	24 / 16.2

CENTRIFUGAL MONOBLOC SINGLE PHASE 180-250V, 50Hz, 2880 RPM

Model	HP/KW	Pipe Size (Inches)	Head Range(Mts)	Discharge (Lpm)
KHMB05(1x1)	0.5 / 0.37	1 x 1	6 / 22	90 / 35
KHMB05(1½x1½)	0.5 / 0.37	1½ x 1½	6/9	220 / 180
KHMB05(2x2)	0.5 / 0.37	2 x 2	6/9	275 / 120
KHMB10(1x1)	1.0 / 0.75	1 x 1	20 / 33	100 / 40
KHMB10(1½x1½)	1.0 / 0.75	1½ x 1½	6 / 15	329 / 136
KHMB10(2x2)	1.0 / 0.75	2 x 2	6 / 12	422 / 125
KHMB15DGI(11/4x1)	1.5 / 1.1	1¼ x 1	38 / 42	72 / 32
KHMB15(2x2)	1.5 / 1.1	2 x 2	6 / 14	470 / 250
KHMB15(2½x2)	1.5 / 1.1	2½ x 2	6 / 13	560 / 200
KHMB20DGI(1½x1¼)	2.0 / 1.5	1½ x 1¼	49 / 52	85 / 50
KHMB20(1½x1½)	2.0 / 1.5	1½ x 1½	14 / 24	265 / 100
KHMB20(2x2)	2.0 / 1.5	2 x 2	6 / 18	490 / 260
KHMB20(2½x2)	2.0 / 1.5	2½ x 2	6 / 15	654 / 330
KHMB20(3x2½)	2.0 / 1.5	3 x 2½	6 / 12	900 / 500





BRANCH OFFICES

CHENNAI

M/s. ARUNA JYOTI DISTRIBUTORS

336/3 (Old No. 166/3)

Thambuchetty Street - 600 001

Tel: 044 - 25358154 Cell: 93812 99777

TENALI

M/s. ARUNA JYOTHI DISTRIBUTORS

Kumar Building,

Wahab Road - 522 201 Tel: 08644 - 226471 Cell: 94907 59522

NELLORE

M/s. ARUNA JYOTHI DISTRIBUTORS

15/305, Shop No. 4, Ramireddy Complex, # 12-10-25, 1st Floor, T.S.R. Complex, New Talkies Centre - 524 002

Cell: 94907 59544

SECUNDERABAD

M/s. ARUNA JYOTHI DISTRIBUTORS

5-2-396-81/A, Shop No. 4 & 5 Hyderbasti, R.P. Road Behind S.B.I. - 500 003

Tel: 040 - 27534811, Cell: 94907 59500

VISAKHAPATNAM

M/s. ARUNA JYOTHI DISTRIBUTORS

30-12-25, Ranga Street, Daba Gardens - 530 020 Tel: 0891 - 2738273

Cell: 94907 59511, 94907 59513

VIJAYAWADA

M/s. ARUNA JYOTHI DISTRIBUTORS

Convent Street - 520 001

Ph: 0866 - 2423533, Cell: 99 66 355 111

TIRUPATHI

M/s. ARUNA JYOTHI DISTRIBUTORS

23-8-69/14, Plot No. 18, Mitta Enclave, Rayala Cheruvu Road - 517 501 Cell: 94907 59519

AUTHORIZED DISTRIBUTORS

KERALA

M/s. KAPPENS SANI WARES

Market Road, PALAI Tel: 04822 - 212704 Cell: 94478 05704

UTTAR PRADESH

M/s. SP MACHINARY STORES

Mirzahadipura Chowk,

MAUNATH BHANJAN - 275 101

Cell: 94510 04745

BIHAR

M/s. JAIN ENTERPRISES

Jawaharlal Road, MUZZAFFARPUR Tel: 0621 - 2248109 Cell: 94300 13384

ODISHA

M/s. SUDHAKAR STORES

Aska Road, BERHAMPUR Tel: 0680 - 2223359

Cell: 94370 08813, 94370 95259