



Enriching Lives



The 'power' To **Save 'power'**
Is In Your Power

DOMESTIC



किर्लोस्कर पम्प, खुशियां हरदम.
मोलोड्योक, सबमर्सिबल, ओपनवेल सबमर्सिबल

KIRLOSKAR BROTHERS LIMITED

Domestic Product Range at a Glance

MINI Family



Eterna Family



Other Ranges



Product Catalogue



Features

- Aluminium extruded motor body for better heat dissipation and corrosion resistance
- Motor can withstand wide voltage fluctuations (180-240 Volts)
- Self priming up to 7.5 metres
- Fitted with thermal overload protector (TOP) - prevents motor burning at lower voltage
- Totally enclosed fan cooled (TEFC) motor -no entry of dust, moisture
- Capacitor start and run motor with IP- 44 protection
- Class 'B' insulation
- Double Shielded ball bearing-needs no external lubrication

Material of Construction

Impeller	: High Tensile Brass
Delivery Casing	: Cast Iron
Mounting Casing	: Cast Iron
Motor Body	: Aluminium
Shaft	: Carbon Steel (Chrome Plated)

Applications

- Bungalows
- Garages
- Small Fountains
- Hospitals
- Industries
- Solar heating system

Technical Specifications

Head	: 3 - 24 metres
Capacity	: 2000 - 300 LPH
Power Rating	: Upto 180 kW (0.25 HP)
Voltage Range	: 180-240 Volts

WONDER I & II



Features

- Motor can withstand wide voltage fluctuation from 180-240 Volts
- Self Priming upto 7.5 metres
- High quality aluminium die cast motor body
- Thermal Overload protector (TOP) for safety of motor
- Both ball bearings are double shielded - no need of external lubrication throughout life
- TEFC capacitor start and run motor with IP- 44 protection
- Fitted with high quality ceramic Vs Carbon mechanical seal
- Easy maintenance and spares availability

Material of Construction

Motor Body	: Aluminium Die Cast
Cover NDE	: Aluminium Die Cast
Delivery Casing	: Cast Iron
Mounting Casing	: Cast Iron
Impeller	: Brass

Applications

- Water supply for domestic use in Bungalows, Apartments, Hotels, Hospitals, Farm-houses etc.
- Useful in home pressure booster systems, lawn sprinklers, overhead tanks and watering for gardens

Technical Specifications

Head	: 6-28 metres
Capacity	: 2520-325 LPH
Power Rating	: 0.37 kW (0.5 HP)
Voltage Range	: 180-240 Volts

Performance under standard test conditions

PUMP MODEL	POWER RATING		PIPE SIZE (mm)		FULL LOAD CURRENT (in amps.)	RATED VOLTAGE (VOLTS)	TOTAL HEAD IN METRES							
	kW	HP	SUC.	DEL.			3	6	9	12	15	18	21	24
DISCHARGE IN LITRES PER HOUR														
TINY-92	0.092	0.12	19	19	1.1	230	1600	1300	1100	800	600	-	-	-
TINY-180	0.180	0.25	19	19	2	230	2000	1700	1500	1250	1000	800	600	300

PUMP MODEL	POWER RATING		PIPE SIZE (mm)		FULL LOAD CURRENT (in amps.)	RATED VOLTAGE (VOLTS)	TOTAL HEAD IN METRES							
	kW	HP	SUC.	DEL.			6	9	12	15	18	21	24	28
							DISCHARGE IN LITRES PER HOUR							
WONDER I *	0.37	0.5	25	25	3.4	210	2520	2250	1980	1720	1475	1230	1005	720
WONDER II *	0.37	0.5	25	25	3.4	210	1930	1705	1480	1260	1048	835	618	325

Product Catalogue



WONDER III



Features

- Withstand wide voltage fluctuation from 180 volt to 240 volts
- Self priming up to 7.5 meters
- Aluminum extruded motor body
- Top mounted big terminal box
- Capacitor inside terminal box
- Fitted with thermal overload protector (TOP), for life

Material of Construction

Impeller : Forged Brass
 Delivery Casing : Cast Iron
 Motor Body : Aluminum

Applications

- Water supply for domestic use in bungalows, apartments, hotels, hospitals, farm-houses etc.

Technical Specifications

Head : 6-28 meters
 Discharge : 1950-325LPH
 Power rating : 0.37 kW / 0.5 HP
 Pipe Size : 25 x 25 Suc. & Del.
 Voltage Range : 180-240 Volts

Features

- Withstand wide voltage fluctuation from 180 volts to 240 volts
- Self priming up to 7.5 metres
- Thermal overload protector (TOP) prevents motor burning
- Stainless steel shaft for avoiding rust problem
- Locked impeller resulting consistent performance
- Aluminium extruded motor body for better heat dissipation and corrosion resistance
- TEFC capacitor start and run motor with IP-44 protection and class 'B' insulation
- Double Shielded ball bearing - no need of external lubrication
- Capacitor inside terminal box

Material of Construction

Impeller : Forged Brass
 Delivery Casing : Cast Iron
 Motor Body : Aluminium
 Mounting Casing : Cast Iron
 Shaft : Stainless Steel

Applications

- Water supply for domestic use in Bungalows, Apartments, Hotels, Hospitals, Farm-houses etc.
- Useful in home pressure booster systems, lawn sprinklers, overhead tanks and watering for gardens

Technical Specifications

Head : 6-24 metres
 Capacity : 2250-400 LPH
 Power Rating : 0.37 kW (0.5 HP)
 Voltage Range : 180-240 Volts

Performance under standard test conditions

PUMP MODEL	POWER RATING		PIPE SIZE (mm)		FULL LOAD CURRENT (in amps.)	RATED VOLTAGE (VOLTS)	TOTAL HEAD IN METRES							
	kW	HP	SUC.	DEL.			6	9	12	15	18	21	24	28
DISCHARGE IN LITRES PER HOUR														
WONDER III	0.37	0.5	25	25	3.4	210	1930	1705	1480	1260	1048	835	618	325

PUMP MODEL	POWER RATING		PIPE SIZE (mm)		FULL LOAD CURRENT (in amps.)	RATED VOLTAGE (VOLTS)	TOTAL HEAD IN METRES					
	kW	HP	SUC.	DEL.			6	10	14	18	22	24
							DISCHARGE IN LITRES PER HOUR					
PEARL	0.37	0.5	25	25	3.4	220	2250	1872	1440	1044	600	400

Note: Performance applicable to liquid of specific gravity 1 and viscosity as of water.



Features

- Withstand wide voltage fluctuations from 180 to 255 Volts
- Self priming with lift up to 7.5 metres
- Thermal Overload Protector (TOP) prevents motor burning
- High quality aluminium extruded motor body with chrome plated shaft
- TEFC capacitor start and run motor with IP-44 protection and class 'B' insulation
- Double Shielded ball bearings - no need of external lubrication
- Light weight pump for easy handling
- Easy maintenance and spares availability

Material of Construction

Standard Supply

Impeller	: Bronze
Delivery Casing	: Cast Iron
Motor Body	: Aluminium
Mounting Casing	: Aluminium
Shaft	: Carbon Steel (Chrome Plated)

Applications

- Water supply for domestic use in Bungalows, Apartments, Hotels, Hospitals, Farm-houses etc.
- Useful in home pressure booster systems, lawn sprinklers, overhead tanks and watering for gardens
- Circulation of water in industries

Technical Specifications

Head	: 6-28 metres
Capacity	: 2700-450 LPH
Power Rating	: 0.37 kW (0.50 HP)
Voltage Range	: 180-255 Volts

STAR-I SELF PRIMING



Features

- Withstand wide voltage fluctuation from 180 volt to 240Volts
- Self priming up to 7.5 meters
- Thermal Overload Protector (TOP) prevents motor burning
- High quality aluminum extruded motor body with chrome plated shaft
- TEFC capacitor start and run motor with IP-44 protection and class 'B' insulation
- Double shielded ball bearings no need of external lubrication
- Light weight pump for easy handling
- Easy maintenance and spares availability

Material of Construction

Impeller	: Forged brass
Delivery Casing	: Cast Iron
Motor Body	: Aluminum
Mounting Casing	: Cast Iron
Shaft	: Carbon Steel

Applications

- Water supply for domestic use in bungalows, apartments, hotels, hospitals, farm-houses etc.
- Useful in home pressure booster systems, lawn sprinklers, overhead tanks and watering gardens
- Circulation of water in industries

Technical Specifications

Head	: 6-24 meters
Discharge	: 2700- 450 LPH
Power rating	: 0.37 kW (0.5 HP)
Voltage Range	: 180-240 Volts

Performance under standard test conditions

PUMP MODEL	POWER RATING		PIPE SIZE (mm)		FULL LOAD CURRENT (in amps.)	RATED VOLTAGE (VOLTS)	TOTAL HEAD IN METRES						
	kW	HP	SUC.	DEL.			6	10	14	18	22	24	28
							DISCHARGE IN LITRES PER HOUR						
STAR*	0.37	0.5	25	25	2.6	240	2700	2250	1890	1460	1080	600	450

PUMP MODEL	POWER RATING		PIPE SIZE (mm)		FULL LOAD CURRENT (in amps.)	RATED VOLTAGE (VOLTS)	TOTAL HEAD IN METRES						
	kW	HP	SUC.	DEL.			6	10	14	18	22	24	
DISCHARGE IN LITRES PER HOUR													
STAR I	0.37	0.5	25	25	2.6	240	2700	2250	1890	1460	1080	600	

Note: Performance applicable to liquid of specific gravity 1 and viscosity as of water.
* Star available in Non Self Priming model also.

Product Catalogue



Features

- Suction lift self priming
- Discharge upto 3150 litres per hour
- Total head 30 metres
- Thermal Overload Protector (TOP) prevents motor burning
- Motor of IP-44 protection and class 'B' insulation
- Withstands wide voltage fluctuation 180-240V
- Light weight pump for easy handling
- Capacitor inside Terminal Box
- Motor is Totally Enclosed Fan Cooled (TEFC)

Material of Construction

Impeller	: Brass
Pump Shaft	: Carbon Steel
Delivery Casing	: Cast Iron
Mounting Casing	: Cast Iron
Motor Body	: Aluminium
Cover NDE	: Cast Iron
Mechanical Seal	: Carbon Ceramic

Applications

- Water supply for domestic use in Bungalows, Apartments, Hotels, Hospitals, Farm-houses etc.
- Useful in home pressure booster systems, lawn sprinklers, overhead tanks and watering for garden

Technical Specifications

Power Rating	: 0.37 kW (0.5 HP)
Head Range	: 6-28 metres
Discharge Range	: 3150-880 LPH
Voltage Range	: 180-240 Volts

TWINKLE



Features

- Motor can withstand wide voltage fluctuations (180-240V).
- Self priming upto 7.5 meters
- Fitted with thermal overload protector (TOP) to prevent motor burning in case of high voltage drop.
- Totally enclosed fan cooled (TEFC) motor
- Capacitor start and run motor with IP-44 protection
- Class B insulation
- Capacitor inside terminal box.
- Double shielded ball bearing needs no external lubrication.

Material of Construction

Impeller	: Brass HTB2
Delivery Casing	: Cast Iron
Motor Body	: 0.5 HP- Aluminum Die Cast 1.0 HP- Aluminum Extruded Die Cast
Shaft	: Stainless steel (EN8)

Applications

- Bungalows • Hospitals
- Garages • Industries
- Small fountains • Solar heating system

Technical Specifications

Head Range	: 6-40 m
Discharge range	: 3200-750 LPH
Power rating	: 0.37 & 0.75 kW / 0.5 & 1.0 HP
Voltage range	: 180-240 V

PUMP MODEL	POWER RATING		PIPE SIZE (mm)	FULL LOAD CURRENT (in amps.)	RATED VOLTAGE (VOLTS)	TOTAL HEAD IN METRES						
	kW	HP				6	10	15	20	25	28	30
CAPACITY IN LITRES PER HOUR												
SUPERSTAR	0.37	0.5	25x25	3.4	230	3150	2680	2160	1650	1250	880	600

PUMP MODEL	POWER RATING		PIPE SIZE (mm)		FULL LOAD CURRENT (in amps.)	RATED VOLTAGE (VOLTS)	TOTAL HEAD IN METRES			
	kW	HP	SUC	DEL			6	18	26	30
DISCHARGE IN LITRES PER HOUR										
Twinkle-0.5	0.37	0.5	25	25	3.4	210	2924	1927	1207	0
							10	21	31	44
Twinkle-1.0	0.75	1.0	25	25	4.5	230	3159	2215	1286	0

Note: Performance applicable to liquid of specific gravity 1 and viscosity as of water.

Product Catalogue



Features

- Withstand wide voltage fluctuations from 180 volts to 240 volts
- Self priming up to 7.5 metres
- Thermal Overload Protector (TOP) prevents motor burning
- Stainless steel shaft for avoiding rust problem
- Locked impeller resulting consistent performance
- High quality aluminium extruded motor body
- TEFC capacitor start and run motor with IP-44 protection and class 'B' insulation
- Double Shielded ball bearing - no need of external lubrication
- Capacitor inside terminal box
- Single phase & Three phase availability

Material of Construction

Impeller	: Forged Brass
Delivery Casing	: Cast Iron
Motor Body	: Plastic
Mounting Casing	: Cast Iron
Shaft	: Carbon Steel (Chrome Plated)

Applications

- Water supply for domestic use in Bungalows, Apartments, Hotels, Hospitals, Farm-houses etc.
- Useful in home pressure booster systems, lawn sprinklers, overhead tanks and watering for gardens

Technical Specifications

Head	: 6-28 metres
Capacity	: 3150-720 LPH
Power Rating	: 0.37 kW (0.5 HP)
Voltage Range	: 180-240 Volts-Single Phase 300-440 Volts-Three Phase

Performance under standard test conditions

PUMP MODEL	POWER RATING		PIPE SIZE (mm)		FULL LOAD CURRENT (in amps.)		RATED VOLTAGE (VOLTS)		TOTAL HEAD IN METRES						
	kW	HP	SUC	DEL	1 Ø	3 Ø	1 Ø	3 Ø	6	10	14	18	22	26	28
DISCHARGE IN LITRES PER HOUR															
MINI - 28S	0.37	0.5	25	25	3.4	1.3	210	415	3150	2745	2295	1845	1440	990	720

PUMP MODEL	POWER RATING		PIPE SIZE (mm)		FULL LOAD CURRENT (in amps.)		RATED VOLTAGE (VOLTS)		TOTAL HEAD IN METRES								
	kW	HP	SUC	DEL	1 Ø	3 Ø	1 Ø	3 Ø	10	14	18	22	26	28	30	35	40
DISCHARGE IN LITRES PER HOUR																	
MINI 40S	0.75	1.0	25	25	4.5	1.8	230	415	3000	2600	2250	1980	1530	1300	1200	650	200

Note : Performance applicable to liquid of specific gravity 1 and viscosity as of water.
Models available in Three Phase also.

MINI 40S



Features

- Total Head 40 metres
- Self priming upto 7.5 metres
- Withstands wide voltage fluctuations 180-240 V
- Thermal Overload Protector (TOP), protects the motor from burning
- Chrome plated shaft for avoiding rust problem
- Motor of IP-44 protection and class 'B' insulation
- Shielded ball bearings - no need of external lubrication
- Light weight pump for easy handling
- In Single & Three phase

Material of Construction

Impeller	: H. T. Brass
Delivery Casing	: Cast Iron
Motor Body	: Aluminium
Shaft	: Carbon Steel (Chrome Plated)

Applications

- Water supply for domestic use in Bungalows, Apartments, Hotels, Hospitals, Farm-houses etc.
- Useful in home pressure booster systems, lawn sprinklers, overhead tanks and watering for gardens

Technical Specifications

Head	: 10-40 metres
Capacity	: 3000 - 200 LPH
Power Rating	: 0.75 kW (1.0 HP)
Voltage Range	: 180-240 Volts-Single Phase 300-440 Volts-Three Phase

MINI 50S



Features

- Withstands wide voltage fluctuations 180-240 V
- Self priming upto 7.5 metres
- Thermal Overload Protector (TOP), protects the motor from burning
- Chrome plated shaft for avoiding rust problem
- Motor of IP - 44 protection and class 'B' insulation
- Shielded ball bearings - no need of external lubrication
- Capacitor inside the terminal box
- In Single as well as Three phase

Material of Construction

Impeller	: H. T. Brass
Delivery Casing	: Cast Iron
Motor Body	: Cast Iron
Shaft	: Carbon Steel (Chrome Plated)

Applications

- Water supply for domestic use in Bungalows, Apartments, Hotels, Hospitals, Farm-houses etc.
- Useful in home pressure booster systems, lawn sprinklers, overhead tanks and watering for garden

Technical Specifications

Head	: 10-50 metres
Capacity	: 3200 - 400 LPH
Power Rating	: 0.75 kW (1.0 HP)
Voltage Range	: 180-240 Volts-Single Phase 300-440 Volts-Three Phase

Performance under standard test conditions

PUMP MODEL	POWER RATING		PIPE SIZE		FULL LOAD CURRENT (in amps.)		RATED VOLTAGE (VOLTS)		TOTAL HEAD IN METRES										
	kW	HP	SUC	DEL	1 Ø	3 Ø	1 Ø	3 Ø	10	14	18	22	26	28	30	35	40	45	50
DISCHARGE IN LITRES PER HOUR																			
MINI 50S	0.75	1.0	25	25	6.5	2.0	230	415	3200	2960	2730	2430	2160	1980	1850	1500	1175	750	400

PUMP MODEL	POWER RATING		PIPE SIZE		FULL LOAD CURRENT (in amps.)		RATED VOLTAGE (VOLTS)		TOTAL HEAD IN METRES					
	kW	HP	SUC	DEL	1 Ø	3 Ø	1 Ø	3 Ø	10	20	32	41	47	52
DISCHARGE IN LITRES PER HOUR														
MEGA 54S	1.1	1.5	25X25		8.8	2.8	210	415	3960	3240	2520	1800	1080	360

Note : Performance applicable to liquid of specific gravity 1 and viscosity as of water.
Models available in Three Phase also.

MEGA 54S

Single Phase Monobloc Pumps



Features

- Designed for better performance in domestic applications
- Withstand wide voltage fluctuations from 180 to 240 Volts
- High suction lift upto 7.5 metres
- Thermal Overload Protector (TOP) prevents motor burning
- High quality aluminium extruded motor body with chrome plated shaft
- TEFC capacitor start and run motor with IP-44 protection and class 'B' insulation
- Capacitor Inside Terminal Box
- In Single as well as Three phase

Material of Construction

Impeller	: Brass
Pump Shaft	: Carbon - Steel (chrome plated)
Delivery Casing	: Cast Iron
Mounting Casing	: Cast Iron
Motor Body	: Aluminium
Cover NDE	: Cast Iron
Mechanical Seal	: Carbon Ceramic

Applications

- Water supply for domestic use in Bungalows, Apartments, Hotels, Hospitals, Farm-houses etc.
- Useful in home pressure booster systems, lawn sprinklers, overhead tanks and watering for gardens
- Circulation of water in industries

Technical Specifications

Power Rating	: 1.1kW (1.5 HP)
Head Range	: 10-52 metres
Discharge Range	: 3960-360 LPH
Voltage Range	: 180-240 Volts-Single Phase 300-440 Volts-Three Phase

Product Catalogue



Features

- Withstand wide voltage fluctuations from 180 to 255 volts
- Self Priming suction lift upto 7.5 metres
- Thermal Overload Protector (TOP) prevents motor burning
- High quality aluminium extruded motor body with chrome plated shaft
- TEFC capacitor start and run motor with IP-44 protection and class 'B' insulation
- Shielded ball bearings - No need of external lubrication
- Light weight pump for easy handling

Material of Construction

Impeller	: H.T. Brass
Casings	: SS
Motor Body	: Aluminium
Shaft	: Chrome plated shaft

Applications

- Water supply for domestic use in Bungalows, Apartments, Hotels, Hospitals, Farm-houses etc.
- Useful in home pressure booster systems, lawn sprinklers, overhead tanks and watering for gardens
- Circulation of water in industries

Technical Specifications

Head	: 5-44 metres
Capacity	: 3400-400 LPH
Power Rating	: 0.18-0.75 kW
Voltage Range	: 180 - 240 Volts - Single phase

Performance under standard test conditions

PUMP MODEL	POWER RATING		PIPE SIZE (mm)		FULL LOAD CURRENT (in amps.)	RATED VOLTAGE (VOLTS)	TOTAL HEAD IN METRES							
	kW	HP	SUC.	DEL.			6	8	10	12	14	16	18	
DISCHARGE IN LITRES PER HOUR														
AQUAMAST	0.18	0.25	12	12	2.5	230	1600	1420	1275	1100	920	760	600	
	kW	HP	SUC.	DEL.			5	10	14	18	22	26		
DISCHARGE IN LITRES PER HOUR														
AQUAMAST	0.37	0.50	12	12	2.6	240	2100	1680	1440	1200	960	720		
	kW	HP	SUC.	DEL.			6	12	18	24	30	36	48	
DISCHARGE IN LITRES PER HOUR														
AQUAMAST	0.75	1.00	25	25	6.5	210	3400	2800	2200	1700	1200	800	400	

PUMP MODEL	POWER RATING		PIPE SIZE (mm)		FULL LOAD CURRENT (in amps.)	RATED VOLTAGE (VOLTS)	TOTAL HEAD IN METRES										
	kW	HP	SUC	DEL			8	12	16	20	24	28	32	36	40	44	46
DISCHARGE IN LITRES PER HOUR																	
UT 0530+	0.37	0.5	25	25	4.5	225	3240	2770	2270	1620	940	-	-	-	-	-	-
UT 140+	0.75	1	25	25	7	225	3540	3100	2880	2520	2230	2090	1690	1440	1080	790	690

Note: Performance applicable to liquid of specific gravity 1 and viscosity as of water.



Features

- Withstand wide voltage fluctuations from 180 to 240 Volts
- Self Priming upto 7.5 metres suction lift
- TEFC motor with IP-44 protection and class 'B' insulation
- Double Shielded ball bearings - no need of external lubrication
- Robust construction and reduced noise level
- Bronze impeller locked on shaft
- **CED coated wetted components for long life & rust free operation. Better preventing against rust**
- More hygienic & potable for drinking water

Material of Construction

Standard Supply

Impeller	: Bronze
Casings	: Cast Iron
Motor Body	: Cast Iron
Shaft	: Carbon Steel

Applications

- Water supply for domestic use in Bungalows, Apartments, Hotels, Hospitals, Farm-houses etc.
- Useful in home pressure booster systems, lawn sprinklers, overhead tanks and watering for gardens
- Circulation of water in industries
- Curing with clear water at construction sites

Technical Specifications

Head	: 8-46 metres
Capacity	: 690-3540 LPH
Power Rating	: 0.37 kW-0.75 kW (0.50 HP-1.0 HP)
Voltage Range	: 180-240V single phase

KSW

SHALLOW WELL PUMPS



Features

- Suitable for high head application
- Self priming up to 8 meters at mean sea level
- Designed for high efficiency in wide range of operation
- Fitted with Thermal Overload Protector (TOP) to prevent motor burning
- Suitable to withstand wide voltage 180 to 240 V
- Non overloading power characteristics
- Aluminum motor body
- Provided with handle Ease in handling

Technical Specifications

Range	: 0.37 to 0.75 kW (0.5 to 1.0 HP)
Pipe Size	: 25 x 25 mm.
Total Head	: Upto 40 meters.
Capacity	: Upto 3600 LPH.
Liquid	: Clear water
Rated volts	: 210 Volts

Applications

- Residential bungalows, Hotel.
- Storage Water Tanks.
- Small Farms.
- Lawns and Gardens.
- General Industries.
- Water Circulating Systems
- Car washing
- Fountains.

PUMP MODEL	POWER RATING		PIPE SIZE (mm)		FULL LOAD CURRENT (in amps.)	RATED VOLTAGE (VOLTS)	TOTAL HEAD IN METRES							
	kW	HP	SUC	DEL			5	10	15	20	25	30	35	40
DISCHARGE IN LITRES PER HOUR														
KSW-05	0.37	0.5	25	25	-	230	3300	3120	2820	2400	1980	1500		
KSW-10	0.75	1.0	25	25	-	230			3600	3300	2400	1800	900	300

Note: Performance applicable to liquid of specific gravity 1 and viscosity as of water.

Product Catalogue



Features

- Withstand wide voltage fluctuations from 180 to 240 Volts and from 120 to 220 V for DC 5M
- Suction lift upto 7.5 metres
- Models are with IP - 44 protection
- Class 'B' insulation
- Designed to prevent overloading and motor burning
- Dynamically balanced rotating parts ensure minimum vibrations
- Replaceable wearing parts and hence longer life
- Designed for automatic air release during priming
- **CED coated wetted components for long life & rust free operation**
- More hygienic & potable for drinking water

Material of Construction

Standard Supply

Impeller	: Cast Iron (Noryl for DC 4M)
Delivery Casing	: Cast Iron
Motor Body	: Cast Iron
Shaft	: Carbon Steel

Applications

- Water supply for domestic use in Apartments, Buildings and Hotels
- Water supply for fountains, sumps and water tanks
- Gardening and small farm irrigation

Technical Specifications

Head	: 8-25 metres
Capacity	: 6660-900 LPH
Power Rating	: 0.37 kW-0.55 kW (0.50 HP-0.75 HP)
Voltage Range	: 180-240 Volts

DCOM



Features

- Wide voltage range 180-240V to withstand voltage fluctuations.
- IP-44 Protection.
- 'B' class insulation
- All hydraulic parts are CED coated for rust free longer life.

Material of Construction

Impeller	: Cast Iron
Delivery Casing	: Cast Iron
Motor Body	: Cast Iron
Shaft	: Carbon steel

Applications

- Water supply for domestic use in Apartments, Buildings, Hotels and all other residential avenues.
- Water supply for water tanks, sumps and fountains
- Gardening and small farm irrigation.

Technical Specifications

Head Range	: 8 – 15 meters
Discharge	: 5400 – 720 LPM
Power rating	: 0.37kW / 0.5HP
Voltage Range	: 180-240 Volts

Performance under standard test conditions

PUMP MODEL	POWER RATING		PIPE SIZE (mm)	FULL LOAD CURRENT (in amps.)	RATED VOLTAGE (VOLTS)	TOTAL HEAD IN METRES																	
						8	9	10	11	12	13	14	15	16	17	18	19	20	21	22	23	24	25
	kW	HP	SUC/DEL																				
DC-1M*	0.37	0.5	25 25	3.4	210	6660	6340	5940	5330	5040	4460	3780	3060	2340	1730	900							
DC-3M	0.37	0.5	25 25	3.4	210								3600	3170	2700	2160	1620	1010					
DC-4M	0.55	0.75	25 25	4.8	210						5760	5540	5340	5040	4860	4680	4460	4180	3890	3600	3240	2880	2160
DC-5M	0.55	0.75	40 40	5.1	200		16560	14490	11250	6408													

PUMP MODEL	POWER RATING		PIPE SIZE (mm)		FULL LOAD CURRENT (in amps.)	RATED VOLTAGE (VOLTS)	TOTAL HEAD IN METRES							
							15	14	13	12	11	10	9	8
	kW	HP	SUC	DEL										
DCOM	0.37	0.5	25	25	3.4	210	720	2160	2520	3240	3960	4320	4680	5400
DISCHARGE IN LITRES PER HOUR														

KJ

Deep-well Jet Pumps



Features

- Can withstand wide voltage fluctuations : From 180-240 Volts (For single phase)
- Suction lift upto 52 metres
- No moving parts inside the well, hence ease in servicing
- Available with twin type as well packer type jet units in vertical as well as horizontal version
- Designed to prevent overloading and motor burning
- Models are with IP-44 protection and class 'B' insulation
- Three phase models are also available with IP-55 protection on request
- Dynamically balanced rotating parts ensure minimum vibrations
- Replaceable wearing parts and hence longer life
- **CED coated wetted components for long life & rust free operation**
- More hygienic & potable for drinking water
- Fitted with shield ball-bearing-lubricated for life

Performance under standard test conditions

Material of Construction

Standard Supply

Impeller	: Cast Iron
Delivery Casing	: Cast Iron
Motor Body	: Cast Iron
Shaft	: Carbon Steel
Jet Unit	: Cast Iron / Stainless Steel

Applications

- Gardening and irrigation
- Lawn sprinklers
- Industries, for clear water handling
- Water supply for domestic use in high-rise Apartments, Buildings and Hotels

Technical Specifications

Depth to Low Water Level	: 9-52 metres
Capacity	: 3600-120 LPH
Power Rating Single Phase	: 0.37 kW-1.1 kW (0.5 HP-1.5 HP)
Voltage Range	: 180-240 Volts, Rated 210- Volts

PUMP MODEL	JET UNIT CODE	MIN. WELL SIZE (mm)	M.O.P. # (mtrs.)	POWER RATING		FULL LOAD CURRENT (in amps.)	DEPTH TO LOW WATER LEVEL IN METRES																	PIPE SIZE (mm)		
				kW	HP		9	12	15	18	21	24	27	30	33	36	39	42	45	48	52	DEL.	PRES.	DIS.		
TWIN TYPE							CAPACITY IN LITRES PER HOUR																			
KJ/GJC-05V/H	4T6	100	08	0.37	0.5	3.4	1920	1680	1320	1020	720	540	360									32	25	25		
KJ/GJC-05V/H	5T3	115	08	0.37	0.5	3.4	1920	1680	1320	1020	750	600	480	360								40	32	25		
KJ/GJC-10V/H	3T3	80	17	0.75	1.0	6.5			1580	1400	1180	980	820	660	540	440	320					25	25	25		
KJ/GJC-10V/H*	4T3	100	19	0.75	1.0	6.5	2722	2520	2220	1800	1500	1250	960	660								32	25	25		
KJ/GJC-10V/H	4T6	100	19	0.75	1.0	6.5	1800	1790	1525	1300	1090	900	725	570	432	300	180	120				32	25	25		
KJ/GJC-10V/H*	5T3	115	19	0.75	1.0	6.5	1560	1540	1510	1480	1440	1380	1270	1120	950	800	670	560	440	360	180	40	32	25		
KJ/GJC-15V/H	3T3	80	22	1.1	1.5	8.8				1640	1570	1430	1200	1000	860	750	600	550	400	300	200	25	25	25		
KJ/GJC-15V/H*	4T6	100	23	1.1	1.5	8.8	1896	1884	1860	1764	1584	1356	1152	960	780	648	516	384	264			32	25	25		
KJ/GJC-15V/H*	5T2	115	22	1.1	1.5	8.8	3600	3360	3000	2670	2350	2010	1680	1320	1080	720						40	32	25		
KJ/GJC-15V/H*	5T3	115	22	1.1	1.5	8.8	2110	2100	2090	2070	2040	1860	1630	1440	1270	1150	1000	870	750	600		40	32	25		
PACKER TYPE																										
KJ-10V/H	2P1	50	20	0.75	1.02	6.5				1305	1062	810	540	252								32	25	25		
KJ-15V/H	2P1	50	25	1.1	1.5	8.8				1390	1270	1150	1020	875	710	540	335					32	25	25		
KJ-10V/H	3P3	80	17.5	0.75	1.02	6.5				1500	1380	1260	1080	900	750	585	460					40	32	25		
KJ-15V/H	3P3	80	21	1.1	1.5	8.8				1540	1480	1360	1200	1060	910	760	640	540	440	310		40	32	25		

Above pumpsets are ISI marked except GJC model.

M.O.P. - Minimum Operating Pressure

Note: Performance applicable to liquid of specific gravity 1 and viscosity as of water.

Performance applicable to 4 metres submergence of jet unit in water.

Motor- TEC, SCR, 2pole motor for cap strut & Run type.

Product Catalogue

GENEXT

Single Phase Monobloc Pump



Features

- Can withstand wide voltage fluctuations :
From 180 - 240 Volts (For Single phase)
- Suction lift up to 7.5 metres
- Top flat efficiency curve : minimum variation in efficiency in entire operating range
- Designed to prevent overloading and motor burning
- Models are with IP - 44 protection
- Class 'B' insulation
- Capacitor Inside terminal box
- Fitted with shield ball bearing-lubricated for life
- Dynamically balanced rotating parts ensure minimum vibration
- Replaceable wearing parts and hence longer life
- Designed for automatic air release during priming
- **CED coated wetted components for long life & rust free operation**
- More hygienic & potable for drinking water

Material of Construction

Standard Supply

Impeller	: Cast Iron
Delivery Casing	: Cast Iron
Motor Body	: Cast Iron
Shaft	: Carbon Steel

Applications

- Gardening and small farm irrigation
- Industries for clear water handling
- Water supply for domestic use in Apartments, Buildings and Hotels

Technical Specifications

Head	: 6-38 metres
Capacity	: 6.9-0.4 LPS
Power Rating	: 0.37 kW-0.75 kW (0.5 HP-1.0 HP)
Voltage Range	: 180-240 V

Performance under standard test conditions

PUMP MODEL	POWER RATING		PIPE SIZE (mm)		FULL LOAD CURRENT (in amps.)	RATED VOLTAGE (VOLTS)	TOTAL HEADS IN METRES															
	kW	HP	SUC	DEL			6	8	10	12	14	16	18	20	22	24	26	28	30	32	36	38
DISCHARGE IN LITRES PER SECOND																						
GMC-0510	0.37	0.5	50	40	-	210	3.37	2.62	0.94													
GMC-112	0.75	1.0	50	50	6.5	210	6.9	5.5	3.9	2.0												
GMC-116	0.75	1.0	50	40	6.5	210	5.35	5.0	4.63	4.2	3.62	3.0	2.0									
GMC-123	0.75	1.0	32	25	6.5	210			4.0	3.6	3.2	2.65	2.2	1.6	0.9							
GMC-128	0.75	1.0	50	40	6.5	210					1.9	1.82	1.72	1.57	1.37	1.1	0.77	0.4				
GMC-134	0.75	1.0	25	25	6.5	210						1.66	1.59	1.5	1.38	1.24	1.06	0.87	0.66	0.4		

Note: Performance applicable to liquid of specific gravity 1 and viscosity as of water.
GMC-128 can also be supplied with pipe size 25x25 mm and 40x40 mm.

KDS+
Single Phase Monobloc Pumps



Features

- Can withstand wide voltage fluctuation : From 180- 240 Volts
- Suction lift upto 7.5 metres
- Top flat efficiency curve : minimum variation in efficiency in entire operating range
- Efficiency at par with internationally available pumps higher upto 10 points than minimum required by Indian Standards specifications
- Models are with IP-44 protection
- Class 'B' insulation
- Thermal Overload Protection (TOP) to prevent against overload & motor burning.
- Dynamically balanced rotating parts ensure minimum vibrations
- Replaceable wearing parts and hence longer life
- Designed for automatic air release during priming
- **CED coated wetted components for long life & rust free operation**
- More hygienic & potable for drinking water

Material of Construction

Standard Supply

Impeller	: Cast Iron
Delivery Casing	: Cast Iron
Motor Body	: Cast Iron
Shaft	: Carbon Steel
Shaft Sleeve	: Bronze

Applications

- Gardening and small farm irrigation
- Industries for clear water handling
- Water supply for domestic use in Apartments, Buildings and Hotels

Technical Specifications

Head	: 6-38 metres
Capacity	: 6.9-0.4 LPS
Power Rating	: 0.35 kW-0.75 kW (0.5 HP-1.0 HP)

Performance under standard test conditions

PUMP MODEL	POWER RATING		PIPE SIZE (mm)		FULL LOAD CURRENT (in amps.)	RATED VOLTAGE (VOLTS)	TOTAL HEADS IN METRES																
	kW	HP	SUC	DEL			6	8	10	12	14	16	18	20	22	24	26	28	30	32	34	36	38
DISCHARGE IN LITRES PER SECOND																							
KDS-0510	0.37	0.5	50	40	3.4	210	3.37	2.62	0.94														
KDS-112*	0.75	1.0	50	50	6.5	210	6.9	5.5	3.9	2.0													
KDS-116*	0.75	1.0	50	40	6.5	210	5.35	5.0	4.63	4.2	3.62	3.0	2.0										
KDS-123*	0.75	1.0	32	25	6.5	210			4.0	3.6	3.2	2.65	2.2	1.6	0.9								
KDS-128*	0.75	1.0	50	40	6.5	210					1.9	1.82	1.72	1.57	1.37	1.1	0.77	0.4					
KDS-134*	0.75	1.0	25	25	6.5	210						1.66	1.59	1.5	1.38	1.24	1.06	0.87	0.66	0.4			

Note: Performance applicable to liquid of specific gravity 1 and viscosity as of water. • KDS-128+ can also be supplied with pipe size 25x25 mm and 40x40 mm. • All pumpsets are ISI marked except KDS-0510+, KDS-112, KDS- 123, KDS-134.

Product Catalogue

KOS N

Openwell Submersible Pumps



Features

- Designed for underwater applications No need of priming and foot valve
- Easy installation - Foundation and installation platform not required
- Can withstand wide voltage fluctuations 160-260 Volts.
- Non overloading power characteristics - No fear of motor burning
- Dynamically balance rotating parts ensure minimum vibrations
- Replaceable wearing parts and hence longer life
- Easy maintenance and spares availability - Needs only one spanner for maintenance
- **CED coated wetted components for long life & rust free operation**
- More hygienic & potable for drinking water

Applications

- Water supply for fountains, sump and water tanks
- Water supply for domestic use in Apartments, Buildings and Hotels
- Gardening and small farm irrigation

KOS M

Openwell Submersible Pumps



Technical Specifications

Head	: 8-38 metres
Capacity	: 11-0.4 LPH
Power Ratings	: 0.37 kW-1.5 kW (0.5 HP-2.0 HP)
Voltage Range	: 160-260V

Material of Construction

KOS M

Standard Supply

Impeller	: Cast Iron
Delivery Casing	: Cast Iron
Motor Body	: Cast Iron
Shaft	: Stainless Steel

KOS N

Impeller	: Cast Iron
Delivery Casing	: Cast Iron
Shaft	: SS 410
Motor Body	: SS
Mounting Casing	: Cast Iron
Cover NDE	: Cast Iron

Performance under standard test conditions : Both for 'KOS M' & 'KOS N' Models

PUMP MODEL	POWER RATING		PIPE SIZE (mm)		FULL LOAD CURRENT (in amps.)	RATED VOLTAGE (VOLTS)	TOTAL HEADS IN METRES																											
							8	10	12	14	16	18	20	22	24	26	28	30	32	34	36	38												
	kW	HP	SUC	DEL			DISCHARGE IN LITRES PER SECOND																											
KOSM/KOSN-0516	0.37	0.5	25	25	4.8	210	1.8	1.6	1.4	1.0	0.8																							
KOSM/KOSN-0827	0.56	0.75	25	25	6.6	210				1.54	1.4	1.3	1.16	1.0	1.8																			
KOSM/KOSN-116	0.75	1.02	50	40	8.0	210	4.9	4.5	4.0	3.5	2.9	2.0																						
KOSM/KOSN-123	0.75	1.02	32	25	8.0	210		4.0	3.6	3.2	2.65	2.2	1.6	0.9																				
KOSM/KOSN-128	0.75	1.02	25	25	8.0	210			2.0	1.9	1.8	1.7	1.6	1.4	1.1	0.8	.04																	
KOSM/KOSN-134	0.75	1.02	25	25	8.0	210					1.66	1.59	1.5	1.38	1.24	1.06	0.87	0.66	0.4															
KOSM/KOSN-1.522	1.1	1.48	50	40	10.0	210	6.3	5.9	5.5	5.0	4.5	3.8	3.0	1.9																				
KOSM/KOSN-1.525	1.1	1.5	50	40	10.0	210					2.3	2.2	2.1	2.0	1.8	1.6	1.3																	
KOSM/KOSN-1.540	1.1	1.5	32	25	10.0	210									2.0	1.92	1.8	1.62	1.5	1.32	1.1	0.9	0.6											
KOSM/KOSN-216	1.5	2.0	65	50	12.0	210	11.0	10.0	8.8	7.2	4.0																							
KOSM/KOSN-225	1.5	2.0	50	40	12.0	210	5.3	5.1	5.0	4.8	4.5	4.5	4.3	4.0	3.6	3.1	2.2																	

Note : Performance applicable to liquid of specific gravity 1 and viscosity as of water.

KOS-128 can also be offered in (50x40) and (40x40) mm Pipe size.

KOS M 1HP and above can be also available in three phase.

KOS M / KOS N134 & 1.540 in with Noryl Impeller

KOS+M
Openwell Submersible Pumps



Features

- Designed for underwater applications - No need of priming and foot valve
- Can also be used for out of water applications
- Easy installation - Foundation and installation platform for pump house not required
- Can withstand wide voltage fluctuations from 350-440 Volts
- Water shower arrangement for out of water applications
- Designed to prevent overloading and motor burning
- Dynamically balanced rotating parts to ensure minimum vibrations during running
- Replaceable wearing parts and hence longer life
- Easy maintenance and spares availability
- **CED coated wetted components for long life & rust free operation**
- More hygienic & potable for drinking water

Material of Construction

Standard Supply

Impeller	: Cast Iron Delivery
Delivery Casing	: Cast Iron
Motor Body	: Cast Iron
Shaft	: Stainless Steel

Applications

- Submerged pump in Fountains, Wells, Sumps and Water tanks
- Water supply for domestic use in high rise Apartments, Buildings and Hotels
- Gardening and sprinklers / conventional irrigation
- Industries, for clear water handling

Technical Specifications

Head	: 6-64 metres
Capacity	: 32-2.1 LPS
Power Rating	: 2.2 kW-7.5 kW (3.0 HP-10.0 HP)

Performance under standard test conditions

PUMP MODEL	POWER RATING		PIPE SIZE (mm)		FULL LOAD CURRENT (in amps.)	RATED VOLTAGE (VOLTS)	TOTAL HEADS IN METRES															
	kW	HP	SUC	DEL					6	8	10	12	14	16	18	20	22	24	26	28	30	32
DISCHARGE IN LITRES PER SECOND																						
KOS-314+M	2.2	3.0	80	80	5.5	415	19.0	17.5	15.5	13.2	9.0											
KOS-318+M	2.2	3.0	65	50	5.5	415		13.2	12.3	11.4	10.4	9.1	7.4									
KOS-325+M	2.2	3.0	65	50	5.5	415				8.8	8.4	7.9	7.5	6.9	6.3	5.6	4.7	3.2				
KOS-335+M	2.2	3.0	50	40	5.5	415							4.7	4.5	4.4	4.2	4.0	3.8	3.5	3.1	2.7	2.1
KOS-520+M	3.7	5.0	80	80	8.85	415		22.7	21.6	20.4	19.0	17.3	15.4	13.2	10.0							
KOS-527+M	3.7	5.0	80	65	8.85	415					14.9	14.2	13.5	12.6	11.6	10.3	8.8	6.4				
KOS-822+M	5.5	7.5	100	100	14.5	380				27.0	25.5	23.8	21.7	19.7	17.1	13.8						
KOS-830+M	5.5	7.5	80	65	14.5	380						18.9	18.0	17.2	16.2	15.2	14.0	12.4	10.1			
KOS-1030+M	7.5	10.0	100	100	19.5	380				32.0	31.0	29.8	28.5	27.0	25.2	23.4	20.9	17.9	13.2			
KOS-1040+M	7.5	10.0	80	65	19.5	380				21.0	20.6	20.4	20.0	19.5	19.0	18.6	18.0	17.2	16.5	15.5	14.5	13.4
							24	28	32	36	40	44	48	52	56	60	64					
KOS-538+M	3.7	5.0	65	50	9.0	415		7.8	7.0	5.8	4.0											
KOS-550+M	3.7	5.0	50	40	9.0	415				4.3	3.8	3.2	2.1									
KOS-844+M	5.5	7.5	65	65	14.5	380	10.7	10.2	9.3	8.2	6.5											
KOS-852+M	5.5	7.5	65	50	14.5	380			8.4	7.9	7.2	6.5	5.6	4.2								
KOS-1050+M	7.5	10.0	65	65	19.5	380	12.8	12.4	11.9	11.3	10.5	9.4	8.0	5.8								
KOS-1065+M	7.5	10.0	65	50	19.5	380					7.3	7.1	6.7	6.3	5.8	5.2	4.3					

Note: Performance applicable to liquid of specific gravity 1 and viscosity as of water.
All Models are available in Metro Series with Rated Voltage as 415V.

Product Catalogue

KDM



Features

- Monobloc construction.
- High quality and long life Mechanical seal.
- Totally Enclosed Fan Cooled (TEFC) motor for better safety.
- Minimum vibration as dynamically balanced.
- Replaceable wearing parts and hence longer life.
- Terminal box on top, hence easy access can be rotated in steps of 90°.
- Compact design and better aesthetics.
- Motor provided with shielded ball bearings, hence longer lubrication life.
- Graded Cast iron body.

Applications

- Water supply for domestic use in Apartments, Buildings and Hotels.
- Industries for clear water handling.

Technical Specification

Range	: 2.2 kW to 15 kW
Rated Voltage	: 415 Volts
Voltage Range	: 415±10% Volts
Frequency	: 50Hz
Class of Insulation	: B
Degree of protection	: Ip44
Total Head	: 4-76 meters
Capacity	: 37.0 2.0LPM

Technical Specifications

Impeller	: CED Coated Cast Iron
Delivery Casing	: CED Coated Cast Iron
Mounting Casing	: CED Coated Cast Iron
Motor Body	: Cast Iron
Shaft	: Carbon steel
Mechanical Seal	: Carbon-Ceramic

Performance under standard test conditions

PUMP MODEL	POWER RATING		PIPE SIZE (mm)			PERFORMANCE @ 50 Hz, 3 PHASE AC POWER SUPPLY															
	kW	HP	SUC	DEL																	
					TOTAL HEAD (M)	5	7	9	11	13	15										
KDM-315S	2.2	3.0	80	80	DISCHARGE (LPM)	1200	1115	1020	910	745	445										
KDM-319S	2.2	3.0	80	65		9	11	13	15	17	19										
KDM-327S	2.2	3.0	65	50		790	735	675	600	490	330										
KDM-333S	2.2	3.0	50	40		13	15	17	19	21	23	25	27								
KDM-515S	3.7	5.0	100	100		515	490	465	435	405	365	325	260								
KDM-519S	3.7	5.0	80	80		17	19	21	23	25	27	29	31	33							
KDM-527S	3.7	5.0	80	65		285	275	265	260	245	225	220	200	180							
KDM-535S	3.7	5.0	65	50		7	9	11	13	15											
KDM-549S	3.7	5.0	50	40		1920	1765	1565	1310	960											
KDM-821S	5.5	7.5	100	100		9	11	13	15	17	19										
KDM-829S	5.5	7.5	80	65		1350	1285	1210	1120	1015	900										
KDM-835S	5.5	7.5	65	65		17	19	21	23	25	27										
KDM-843S	5.5	7.5	80	65		835	785	725	660	575	465										
KDM-853S	5.5	7.5	65	50		17	19	21	23	25	27	29	31	33	35						
KDM-1027S	7.5	10.0	100	100		525	535	520	515	510	480	475	445	410	375						
KDM-1035S	7.5	10.0	80	65		37	39	41	43	45	47	49									
KDM-1053S	7.5	10.0	65	65		240	230	215	205	190	175	155.4									
KDM-1065S	7.5	10.0	65	50		11	13	15	17	19	21										
KDM-1329S	9.3	12.5	100	100		1680	1585	1490	1385	1270	1125										
KDM-1345S	9.3	12.5	80	65		17	19	21	23	25	27	29									
KDM-1535S	11.0	15.0	100	100		1110	1060	1010	950	885	810	720									
KDM-1551S	11.0	15.0	80	65		23	25	27	29	31	33	35									
KDM-1577S	11.0	15.0	65	50		765	755	745	725	690	645	585									
						27	29	31	33	35	37	39	41	43							
						625	610	585	555	525	490	450	400	330							
						33	35	37	39	41	43	45	47	49	51	53					
						510	490	475	455	435	415	390	365	335	300	255					
						13	15	17	19	21	23	25	27								
						1895	1820	1745	1665	1575	1470	1225	1185								
						19	21	23	25	27	29	31	33	35							
						1280	1240	1200	1155	1100	1045	980	915	845							
						33	35	37	39	41	43	45	47	49	51	53					
						715	700	680	660	630	600	560	510	455	395	315					
						41	43	45	47	49	51	53	55	57	59	61	63	65			
						465	445	435	420	405	390	375	360	340	320	300	275	245			
						15	17	19	21	23	25	27	29								
						2100	2035	1960	1875	1780	1670	1525	1320								
						21	23	25	27	29	31	33	35	37	39	41	43	45			
						1160	1145	1125	1105	1080	1050	990	980	935	885	830	755	665.4			
						19	21	23	25	27	29	31	33	35							
						2175	2105.4	2035	1945	1845	1730	1595	1435	1255							
						33	35	37	39	41	43	45	47	49	51						
						1140	1120	1095	1060	1024.8	985	940	885	830	765						
						53	55	57	59	61	63	65	67	69	71	73	75	77			
						480	470	460	445	435	420	410	395	375	360	335	310	280.2			

Note: Performance applicable to liquid of specific gravity 1 and viscosity as of water.
All Models are available in Metro Series with Rated Voltage as 415V.



Features

Pump

- Light weight and compact
- Non overloading power characteristics ensures trouble free operation in the entire operating range
- Can be installed with HDPE/UPVC/ GI pipes
- Flatter efficiency curve ensures better performance in the entire operating range
- **Can also be installed horizontally / any direction**
- Easy to assemble and dismantle

Motor

- Anti-friction bearings for axial / radial loads give better life to motor
- Potable and hygienic grade of oil-filled motor facilitates use of anti-friction bearings (instead of journal bearings) resulting in smooth running and trouble free operation of pumpset
- Stator is easily rewindable
- Class 'F' insulation
- Wider voltage range : 160-240 Volts (1 Ph)
- Maximum starts / stops per hour : 30
- More hygienic & potable for drinking water

Material of Construction

Pump

Pump Housing	: Stainless Steel AISI 410
Pump Shaft	: Stainless Steel AISI 410
Impellers	: Noryl
Bowl	: Noryl
Sleeves	: Stainless Steel AISI 410

Motor

Motor Housing	: Stainless Steel AISI 410
Motor Shaft	: Stainless Steel AISI 410
Shaft	: Stainless Steel AISI 410
All Hardware	: Stainless Steel

Applications

- Domestic and industrial water supply
- Fire fighting systems for small and medium size plants
- Sprinkler and drip irrigation systems
- Booster systems
- Farm houses , nurseries and gardening

Technical Specifications

Head	: 8-60 metres
Capacity	: 100-30 LPM
Rating	: 0.37kW-0.75kW (0.50 HP-1.0 HP)
Voltage Range	: 160-240V Single Phase

Performance under standard test conditions

Pipe Size : 25 mm

PUMP MODEL	POWER RATING		NO. of Stages	FULL LOAD CURRENT (in amps.)	RATED VOLTAGE (VOLTS)	DISCHARGE IN LITRES PER MINUTE								START & RUN CAPACITOR EATING (mfd)
	kW	HP							30	50	58	64	75	
TOTAL HEAD IN METRES														
KU3-0610S	0.37	0.50	10	4.4	220	30	27	25	23	20	17	13	8	25
KU3-0615S	0.55	0.75	15	6.0	220	45	40	38	35	30	26	20	13	36
KU3-0620S	0.75	1.02	20	7.8	220	60	54	50	46	40	34	26	16	45
KU3-0612S	0.75	1.02	12	7.8	220	36	32	30	28	24	20	16	10	45
KU3-0615S	0.75	1.02	15	7.8	220	45	40	38	35	30	25	20	13	45
KU3-0626	0.93	1.25	26		220	60	47	40	36	27				
KU3-0632	1.1	1.50	32		220	70	60	52	45	33				

Note : Performance applicable to liquid of specific gravity 1 and viscosity as of water.

Product Catalogue



Features

Pump

- Low power consumption
- Designed for optimum efficiency
- Suitable for oil and water filled motor
- Pump motor connection according to NEMA standard
- Hexa Rubber Bush and Stainless Steel sleeve increases the wear resistance
- NRV fitted in discharge outlet to prevent backflow
- Corrosion and abrasion resistant part
- Less vibration and lower noise level due to dynamic balancing of rotating parts
- Light in weight and compact in size makes it easy to install
- Can be installed with HDPE / UPVC / GI pipes
- **Can also be installed horizontally**

Material of Construction

Pump Housing	: Stainless Steel
NRV	: Cast Iron
Suction Housing	: Cast Iron
DOL	: Cast Iron
Impellers	: Noryl
Diffusers : Noryl	
Strainer	: Stainless Steel
Diffuser Casing	: Stainless Steel



Applications

- Domestic and industrial water supply
- Fire-fighting systems for small and medium size plants
- Sprinkler and drip irrigation systems
- Booster systems
- Farm houses, nurseries and gardening

Technical Specifications

Head	: 8-248 metres
Capacity	: 180-5 LPM
Rating	: 0.37 kW-1.5 kW (0.50 HP-2.0 HP)
Voltage Range	: 150-240V Single Phase

Motor

Oil Filled Motor : Fitted with Double Ball Bearing

- Anti-friction bearings for axial / radial loads give better life to motor
- Potable and hygienic grade of oil-filled motor facilitates use of anti-friction bearings (instead of journal bearings) resulting in smooth running and trouble-free operation of pumpset
- Stator is easily rewindable
- Insulation : Class 'F'
- Wider voltage range : Single Phase 150V-240V (Rated Voltage 200V)
- Maximum starts / stops per hour : 30

Performance under standard test conditions

SERIES KU4-02 PIPE SIZE: 32mm

PUMP MODEL	POWER RATING		DISCHARGE IN LPM						
	HP	kW	5	10	15	20	25	30	
TOTAL HEAD IN METRES									
KU4-0214 S	0.50	0.37	69	64	57	48	42	30	
KU4-0221 S	0.75	0.55	102	95	86	73	63	44	
KU4-0224 S	1.02	0.75	117	109	99	84	73	51	
KU4-0228 S	1.02	0.75	136	127	115	98	85	60	
KU4-0234 S	1.5	1.1	164	154	139	116	100	70	
KU4-0240 S	1.5	1.1	192	180	164	138	119	83	

SERIES KU4-07 PIPE SIZE: 32mm

PUMP MODEL	POWER RATING		DISCHARGE IN LPM						
	HP	kW	15	30	45	60	75	90	
TOTAL HEAD IN METRES									
KU4-0704 S	0.50	0.37	28	25	23	20	15	8	
KU4-0707 S	0.75	0.55	50	44	40	34	26	16	
KU4-0708 S	1.02	0.75	57	50	46	39	30	18	
KU4-0709 S	1.02	0.75	60	57	52	44	33	22	
KU4-0713 S	1.50	1.10	88	82	74	64	48	29	
KU4-0718 S	2.00	1.50	120	113	103	88	66	40	
KU4-0722 S	2.50	1.90	132	127	120	107	90	86	
KU4-0727 S	3.00	2.20	179	170	155	132	100	60	

SERIES KU4-03 PIPE SIZE: 32mm

PUMP MODEL	POWER RATING		DISCHARGE IN LPM						
	HP	kW	10	15	20	25	30	35	45
TOTAL HEAD IN METRES									
KU4-0307 S	0.50	0.37	44	42	39	36	32	28	17
KU4-0310 S	0.75	0.55	62	60	56	51	46	40	24
KU4-0311 S	1.02	0.75	70	65	62	57	51	44	26
KU4-0314 S	1.02	0.75	86	83	79	72	65	55	33
KU4-0318 S	1.50	1.10	111	107	101	93	83	72	43
KU4-0321 S	1.50	1.10	130	125	118	108	97	84	50
KU4-0328 S	2.00	1.50	172	167	157	144	129	112	67
KU4-0334 S	2.50	1.90	210	202	191	175	157	136	80
KU4-0340 S	3.00	2.20	248	238	225	206	185	160	96

SERIES KU4-15 PIPE SIZE: 50mm

PUMP MODEL	POWER RATING		DISCHARGE IN LPM				
	HP	kW	60	90	120	150	180
TOTAL HEAD IN METRES							
KU4-1504 S	0.75	0.55	23	21	18	13	8
KU4-1505 S	1.02	0.75	29	26	22	17	10
KU4-1507 S	1.50	1.10	40	37	31	24	14
KU4-1509 S	2.00	1.50	51	47	40	30	18
KU4-1512 S	2.50	1.90	68	62	52	40	24
KU4-1512 S	3.00	2.20	68	62	52	40	24
KU4-1514 S	3.00	2.20	80	73	62	47	28



• The only pump Fitted with Mechanical seal in India.

Features

Pump

- Low power consumption
- Designed for optimum efficiency
- Corrosion and abrasion resistance part
- Less vibration and lower noise level due to dynamic balancing of rotating parts
- Light in weight and compact in size makes it easy to install
- Can be installed with HDPE / UPVC / GI pipes
- **Can be fitted horizontally also**

Material of Construction

Pump Housing	: Stainless Steel
NRV	: Cast Iron
Suction Housing	: Cast Iron
DOL	: Cast Iron
Impellers	: Noryl
Diffusers	: Noryl
Strainer	: Stainless Steel
Diffuser Casing	: Stainless Steel



Applications

- Domestic and industrial water supply
- Fire-fighting systems for small and medium size plants
- Sprinkler and drip irrigation systems
- Booster systems
- Farm houses, nurseries and gardening

Technical Specifications

Head	: 7-178 metres
Capacity	: 10-400 LPM
Rating	: 0.37 kW-2.2 kW (0.5 HP-3 HP)
Voltage Range	: 160-240V Single Phase

Motor

Water Filled Motor

- Motor can withstand upto wide voltage range 160-240 V for 1 phase and 280 - 440 V in 3 phase
- SS Motor body
- Better rewindability of motor
- Shaft extension according to NEMA
- Less vibration and lower noise level due to dynamic balancing of rotating parts
- More hygienic & potable for drinking water
- Fitted with mechanical seal

SERIES - KS4A 50Hz, 2 Pole PIPE SIZE: 32mm(1.25")

STAGE	PUMP MODEL	POWER RATING		DISCHARGE IN LPM							
		kW	HP	0	10	14	18	22	26	30	35
	TOTAL HEAD IN METRES										
7	KS4A-0507	0.37	0.5	49	44	42	39	36	33	29	23
10	KS4A-0810	0.55	0.75	69	63	60	56	51	47	41	33
14	KS4A-1014	0.75	1		88	84	18	72	66	58	46
16	KS4A-1016	0.75	1	111	100	96	89	82	75	66	53
20	KS4A-1520	1.1	1.5	139	120	120	111	103	94	83	66
25	KS4A-2025	1.5	2	173	153	150	139	129	118	104	83

SERIES - KS4B 50Hz, 2 Pole PIPE SIZE: 32mm(1.25")

STAGE	MODEL NAME	POWER RATING		DISCHARGE IN LPM							
		KW	HP	0	16	20	25	30	35	40	45
	TOTAL HEAD IN METRES										
5	KS4B-0505	0.37	0.5	35	31	29	28	26	23	21	17
8	KS4B-0808	0.55	0.75	56	49	47	44	42	37	34	27
10	KS4B-1010	0.75	1	70	62	59	55	52	46	42	34
11	KS413-1011	0.75	1	77	68	64	61	57	51	46	37
12	KS4B-1012	0.75	1	84	74	70	66	62	55	50	41
14	KS4B-1514	1.1	1.5	98	86	82	77	73	64	59	48
15	KS4B-1515	1.1	1.5	105	92	88	83	78	69	63	51
20	KS4B-2020	1.5	2	140	123	117	110	104	92	84	68
30	KS413-3030	2.2	3	210	185	176	165	156	138	126	102

SERIES - KS4C 50Hz, 2 Pole PIPE SIZE: 32mm(1.25")

STAGE	MODEL NAME	POWER RATING		DISCHARGE IN LPM							
		kW	HP	0	25	30	40	46	52	59	70
		TOTAL HEAD IN METRES									
9	KS4C-1009	0.75	1	79	65	62	54	49	43	31	15
12	KS4C-1512	1.1	1.5	106	87	83	72	65	57	41	20
16	KS4C-2016	1.5	2	141	116	110	96	86	76	54	27
22	KS4C-3022	2.2	3	194	160	151	132	119	105	75	37
24	KS4C-3024	2.2	3	212	175	165	144	130	115	81	40

Product Catalogue

SERIES - KS4D 50Hz, 2 Pole PIPE SIZE: 32mm(1.25")

STAGE	MODEL NAME	POWER RATING		DISCHARGE IN LPM							
		kW	HP	01	40	45	50	60	66	72	78
		TOTAL HEAD IN METRES									
6	KS4D-0806	0.55	0.75	50	41	39	38	32	29	27	22
7	KS4D-1007	0.75	1	58	48	46	44	37	34	31	26
8	KS4D-1008	0.75	1	66	54	52	50	42	39	35	30
10	KS4D-1510	1.1	1.5	83	68	65	63	53	49	44	37
11	KS4D-1511	1.1	1.5	91	75	72	69	58	53	49	41
13	KS4D-2013	1.5	2	108	88	85	82	69	63	58	48
14	KS4D-2014	1.5	2	116	95	91	88	74	68	62	52
15	KS4D-2015	1.5	2	125	102	98	94	80	73	66	56
19	KS4D-3019	2.2	3	158	129	124	119	101	92	84	70
20	KS4D-3020	2.2	3	166	136	130	126	106	97	89	74

SERIES - KS4E 50Hz, 2 Pole PIPE SIZE : 38mm(1.5")

PUMP MODEL		POWER RATING		DISCHARGE IN LPM							
STAGE		kW	HP	0	105	125	135	150	175	190	205
TOTAL HEAD IN METRES											
4	KS4E-0804	0.55	0.75	30	26	25	23	21	20	19	15
5	KS4E-0805	0.55	0.75	38	33	31	29	27	25	24	19
6	KS4E-1006	0.75	1.0	45	39	37	35	32	29	28	23
9	KS4E-1509	1.1	1.5	68	59	56	52	48	44	42	34
11	KS4E-2011	1.5	2.0	83	72	58	64	58	54	52	42
12	KS4E-2012	1.5	2.0	90	78	74	70	64	59	56	46
17	KS4E-3017	2.2	3.0	128	111	105	99	90	83	80	65

SERIES - KS4F 50Hz, 2 Pole PIPE SIZE : 38mm(1.5")

STAGE	PUMP MODEL	POWER RATING		DISCHARGE IN LPM							
		kW	HP	0	60	70	80	100	115	125	135
TOTAL HEAD IN METRES											
5	KS4F-1005	0.75	1.0	39	33	32	30	26	20	17	14
8	KS4F-1508	1.1	1.5	62	53	51	48	41	32	26	22
10	KS4F-2010	1.5	2.0	78	66	64	60	51	40	33	28
15	KS4F-3015	2.2	3.0	117	99	96	90	77	60	50	42

SERIES - KS4G 50Hz, 2 Pole PIPE SIZE : 50mm(2")

STAGE	PUMP MODEL	POWER RATING		DISCHARGE IN LPM							
		kW	HP	0	105	125	135	150	175	190	205
		TOTAL HEAD IN METRES									
4	KS4G-1004	0.75	1.0	26	21	19	18	16	14	12	9
6	KS4G-1506	1.1	1.5	38	32	28	26	24	21	17	14
8	KS4G-2008	1.5	2.0	51	42	38	35	32	28	23	18
11	KS4G-3011	2.2	3.0	70	58	52	48	44	38	32	25
12	KS4G-3012	2.2	3.0	77	63	56	53	48	41	35	27

SERIES - KS4H 50Hz, 2 Pole PIPE SIZE : 50mm(2")

STAGE	PUMP MODEL	POWER RATING		DISCHARGE IN LPM							
		kW	HP	0	200	250	300	333	350	380	400
	TOTAL HEAD IN METRES										
3	KS4H-1003	0.75	1.0	17	13	12	11	10	9	8	7
5	KS4H-1505	1.1	1.5	28	21	19	18	16	15	13	11
6	KS4H-2006	1.5	2.0	33	26	23	21	20	17	15	14
8	KS4H-3008	2.2	3.0	44	34	31	28	26	23	20	18
9	KS4H-3009	2.2	3.0	50	38	35	32	29	26	23	20



CAPACITOR RATING		
kW/HP	STARTING CAPACITOR mfd	RUNNING CAPACITOR mfd
0.37 / 0.50	100 - 150	25
0.55 / 0.75	100 - 150	36
0.75 / 1.0	120 - 150	36
1.10 / 1.50	150 - 200	45
1.50 / 2.0	150 - 200	56
2.20 / 3.0	200 - 250	72
3.0 / 4.0	200 - 250	100
3.70 / 5.0	200 - 250	125

HI-LIFTER



NEW AGE SOLUTION FOR HIGH-PRESSURE HYGIENIC LIFTING OF WATER

Made of high quality engineering materials like stainless steel, aluminum and industrial plastic, it is exclusively designed to develop high pressure for lifting water up to 7-8 floors.

Features

- Corrosion, erosion and rust-free, maintains water hygienic & safe for drinking.
- Suitable for lifting water to greater heights with higher pressure
- Dynamically balanced rotating components for consistent performance
- Thermal overload protector to prevent motor burning
- Self-priming with elegant looks
- Ready for conversion into a new generation pressure boosting system
- High suction lift of 8.5 meter
- More hygienic & potable for drinking water.
- Ability to handle muddy water (Upto 3 mm) – HL 23 and HL 52 SP.

Applications

- Lifting water to apartments and bungalows
- Pumping water from deeper well and tanks
- Suitable for pressure boosting system

Material of Construction

Pump casing	: Stainless Steel
Motor Body	: Aluminum Die Cast
Impeller	: Engineering Plastic / Stainless Steel
Diffuser	: Engineering Plastic
Shaft	: Steel

Motor

Induction Motor	: 2900 rpm
Insulation	: Class B
Protection	: IP44
Rated Voltage	: 220 V

Model	Rating		Discharge in Litre per Minute						
	kW	HP	50	43	40	38	31	1	
			Total Head in Meters						
HL-52 SP	1.1	1.5	12	24	36	48	60	72	

Pipe Size : 32 mm (Suction) x 25 mm (Delivery)

Model	Rating		Total Head in Meters																			
	kW	HP	50	48	46	44	42	40	38	36	34	32	30	28	26	24	22	20	18	16	14	12
			Discharge in Litre per Minute																			
HL23	0.37	0.5															8	10	13	16	20	25
HL35	0.3	0.4									2	4	7	9	12	15	19	24	36	42	45	46
HL37	0.37	0.5								2	3	7	11	17	18	24	30	37	42	45	48	49
HL42	0.6	0.8						3	7	12	18	24	28	33	36	39	42	45	46	48	50	51
HL32MS	0.75	1										16	27	36	44	48	53	57	60	63	66	70
HL42MS	1.1	1.5					6	18	24	30	36	42	45	48	51	54	57	60	63	66	69	72
HL52MS	1.1	1.5	12	21	27	32	36	41	44	48	51	54	56	59	62	63	65	67	69	71	72	74

Pipe Size : 25 mm (Suction) x 25 mm (Delivery)

SHOWER JOY

Pressure Booster System



Features:

- Constant and uniform pressure supply in pipeline
- Auto ON & OFF when tap is operated
- Give uniform pressures on all floors in multi-storey, building and apartment.
- Robust, rust-free and user-friendly.
- Ready to use.
- Available in stainless steel body.

Applications:

- To supply water from sumps/overhead tank to intermittent and variable demand to get uniform water pressure.
- To supply water from overhead tank to intermittent and variable demand to get uniform pressure at every floor.

Broad Application Areas:

- Multi-storey Buildings
- Hotel
- Lawn and gardening
- Clubs
- Bungalow
- Industries
- Garages
- Hospitals

Material of Construction:

Pump body	: Stainless Steel
Impeller	: Engineering Plastic / Stainless Steel
Shaft	: Steel

Motor

Induction Motor	: 2900 rpm
Insulation	: Class B
Protection	: IP44
Rated Voltage	: 220 V

STAGE	Shower Joy-PBS	kW/HP	Tank Size (litres)	Head Range (m)	Discharge Range(lpm)	No. of Outlets(Taps) Approximate	Min. & Max. Pressure Setting(kg/cm ²)
MULTISTAGE	SJ-72824MS	0.75/1.0	24	28 - 15	35 - 65	7	1.4 - 2.8
	SJ-83224MS	1.1/1.5	24	40 - 15	30 - 72	8	1.8 - 3.2
	SJ-63824MS	1.1/1.5	24	45 - 28	36 - 60	6	1.8 - 3.8
SINGLE STAGE	SJ-42420	0.37/0.5	20	15 - 10	24 - 40	4	1.4 - 2.4
	SJ-32820	0.55/0.75	20	30 - 10	09 - 40	3	1.4 - 2.8
	SJ-52820	0.75/1.0	20	25 - 15	30 - 48	5	1.4 - 2.8
	SJ-42820	1.1/1.5	20	39 - 20	10 - 40	4	1.4 - 2.8
	SJ-53220	1.1/1.5	20	37 - 20	24 - 48	5	1.8 - 3.2

Pipe Size : 25 mm (Suction) X 25 mm (Delivery)

SHOWER JOY

INLINE Pressure Booster System



FEEL THE JAZZ OF THE FORCE

Have that waterfall like bathing experience without changing your plumbing lines. A compact drum motor design makes installation easy and auto on/off operation eliminates the need of pressing switches.

Features

- Easy to install, hence convenient for existing piping / construction
- Saves energy, as it boosts pressure only at the point of use
- Consumes hardly any power
- No extra space required
- Operates automatically
- Noiseless operation
- Three levels of pressure adjustment to suit different applications

Material of Construction

Pump Casings	: Cast Iron
Motor Body	: Cast Iron
Impeller	: Engineering Plastic
Shaft	: Steel

How it will serve you

- Boosts the performance of precious showers, mixers & taps
- Enhances the required water pressure

Technical Specifications

Head Range	: 3-6 metres
Discharge Range	: 24-9 lpm
Power Rating	: 0.09 kW/0.12 HP
Rated Voltage	: 220 V

Regional Offices

AHMEDABAD

11, Mill Officers Colony, Behind
La Gajjar Chambers,
Ashram Road, Ahmedabad, Pin : 380 009
Tel : (079) 2658 3739, 2658 0376, 2658 3258,
2658 3615, 2657 4500, 2657 4802
Fax : (079) 26583786
Email : ahmedabad@kbl.co.in

BANGALORE

No. 5, Lakshmi Complex, II Floor,
10th Cross, RMV Extension,
C. V. Raman Road,
Bangalore, Pin : 560 080
Tel : (080) 23619914, 23619915, 23610027, 23610028
Fax : (080) 23610095
Email: bangalore@kbl.co.in

BHOPAL

E-1, Shankarnagar, 6 1/2 Bus Stop,
Opp. Parul Hospital,
Bhopal, Pin : 462 016
Tel : (0755) 4075670
Email : bhopal@kbl.co.in

BHUBANESWAR

Plot No. 969, (Part - A), Uttam Tower
Block B, 1st Floor,
Ashok Nagar, Unit - II
Bhubaneswar, Pin : 751 009
Tel : (0674) 2536421, 2535371, 2536188
Fax : (0674) 2534965
Email : bhubaneshwar@kbl.co.in

CHENNAI

Raj Paris Trimeni Towers, 2nd Floor,
147 G. N. Chetty Road,
T. Nagar, Chennai, Pin : 600 017
Tel : (044) 28156546, 28156547, 28156548
Fax : (044) 28156549
Email : chennai@kbl.co.in

JAIPUR

102, Riddhi Siddhi Apartments,
Ahinsa Circle, 'C' Scheme,
Jaipur, Pin : 302 001
Tel : (0141) 2361434, 2361412, 2361422
Fax : (0141) 2375670
Email : jaipur@kbl.co.in

KOCHI

Veejay Towers, 38/239A,
Salim Rajan Road,
Gandhinagar, Ernakulam,
Kochi, Pin : 682 017
Tel : (0484) 2206651, 2206652, 2206653
Fax : (0484) 2206653
Email : kochi@kbl.co.in

KOLKATA

8, Camac Street, 'Shantiniketan',
2nd Floor, Space No.1,
Kolkata, Pin : 700 017
Tel : (033) 2282 7225, 22820891,
22826885, 22827849
Fax : (033) 2282-9915
Email : kolkata@kbl.co.in

LUCKNOW

B-1/7, Sector A, Aliganj,
Lucknow, Pin : 226 024
Tel : (0522) 2326367, 2326374, 2326387
Fax : (0522) 2326365
Email : lucknow@kbl.co.in

MUMBAI

10 Corporate Park, Sion-Trombay Road,
Swastik Mills Compound, Chembur,
Mumbai, Pin : 400 071
Tel : (022) 25289320-28
Fax : (022) 25289329
Email : mumbai@kbl.co.in

NAGPUR

Plot No. I-9, Flat No. 7, Sagar Palace,
Laxmi Nagar, Behind 'Bal Jagat'
East High Court Road,
Nagpur 440 022
Tel: 0712-2234275, 2234276
Fax : (0712) 2234276
Email: nagpur@kbl.co.in

NEW DELHI

Jeevan Tara Building,
5, Parliament Street
New Delhi, Pin : 110 001
Tel : (011) 4150 1055 to 60, 4150 1062, 4150 0040
Fax : (011) 2334 2002
Email : newdelhi@kbl.co.in

PUNE

Udyog Bhavan, Tilak Road,
Pune, Pin : 411 002
Tel : (020) 24440770
Email : pune@kbl.co.in

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Room No. 1, 1st Floor
Mahabir Towers, Main Road,
Ranchi, Pin : 835 001 (Jharkhand)
Tel : (0651) 2330184, 2330311
Fax : (0651) 2330385
Email : ranchi@kbl.co.in

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Secunderabad, Pin : 500 003
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Fax : (040) 27894598
Email : secunderabad@kbl.co.in

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Madhya Pradesh, Pin : 455001
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Fax : (07272) 228747



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Works:

Ujjain Road, Dewas - 455 001 Phone: (07272) 227302 / 03 / 04

CSS Toll Free: 1800 103 4443

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