



Welcome >>>>>
**LAXMI PUMPS
PVT. LTD.**

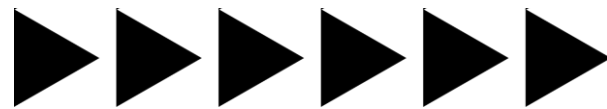




Welcome To Our Group >>>>>

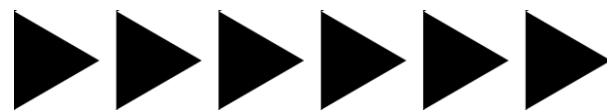
LADA
POWER SAVER PUMPS

- Our group was originally founded in 1965 by Mr. Kalgonda Patil but our expertise and experience in water pumps technology began in 1978.
- Laxmi Lada Group was officially founded in the year 1991 with its first company Laxmi Pumps Pvt. Ltd. At Kolhapur & later second company Laxmi Drucken Komponenten Pvt. Ltd. at Solapur in 1998.
- Both the companies manufacture and market their products under the brand name LADA but because the company's name has Laxmi in it, our pumps are popularly known as Laxmi Lada Pumps or Lada Laxmi Pumps.
- Laxmi Pumps Pvt. Ltd. & Laxmi Drucken Komponenten Pvt. Ltd. both are an ISO 9001:2015 companies and have received an overwhelming appreciation across the nation for its premium quality pumps.



OUR IDOL

- An educator, a social worker and a scholar, Karmveer Bhaurao Patil has been the inspiration of our company.
- Born in Kumboj, Kolhapur, Karmveer Bhaurao Patil has inspired millions of lives in Maharashtra.
- He was the chief founder of the Rayat Education Society called 'Rayat Shikshan Sanstha' that has given the light of hope to millions of students who were deprived of education.
- The Rayat Shikshan Sanstha works on the principle of 'Earn and Learn'. Karmveer Bhaurao Patil was loved and respected by people of Maharashtra who gave him a sobriquet – 'Karmveer' roughly meaning 'King of actions'.
- In 1959, Government of India recognized his relentless work for the common people and rewarded him with 'Padma Bhushan' (one of the most prestigious civilian awards in India).





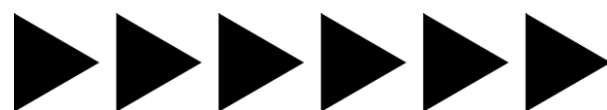
Our Founder

KALGONDA PATIL



Our Journey

- 1920 – 1940: Kalgonda Patil worked as boiler operator in Solapur
- 1940 – 1955: Engine Repair Workshop in Solapur
- 1955 – 1965: Vishwas Oil Agency in Solapur
- 1965: Laxmi Foundry, Solapur (CI Castings)
- 1968: Laxmi Engineering Works, Solapur (Bare Pump Manufacturing)
- 1978: Laxmi Hydraulic Pvt. Ltd., Solapur
 - 1978: Monoblock Pump Manufacturing
 - 1985: Jet Pump Manufacturing
 - 1992: Electric Motor Manufacturing
 - 1995: Openwell Pump Manufacturing
- 1991: Laxmi Pumps Pvt. Ltd., Kolhapur
 - 1991: V6 Borewell Submersible Pump Manufacturing
 - 1998: V4 Borewell Submersible Pump Manufacturing
- 1998: Laxmi Drucken Komponenten, Solapur
 - 2004: Openwell Pump, Monoblock pump & Domestic Pump Manufacturing

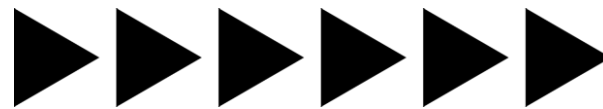




INFRASTRUCTURE

Lāḍā
POWER SAVER PUMPS

- Manufacturing Facilities spread over an area of 20 acres.
- Manufacturing Locations: Kolhapur & Solapur.
- Manpower: 800 Employees.
- Production Capacity: 500 pumps / day.
- Own state of the art foundry & machine shop spread over an area of 20 acres.
- Foundry Capacity: 1300 Metric Tons/Month.
- Corporate Head Office: Kolhapur, Maharashtra.
- Dealer Network: 500+ across India.



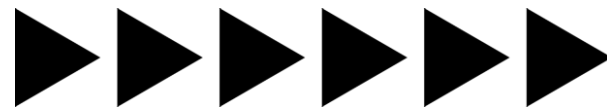
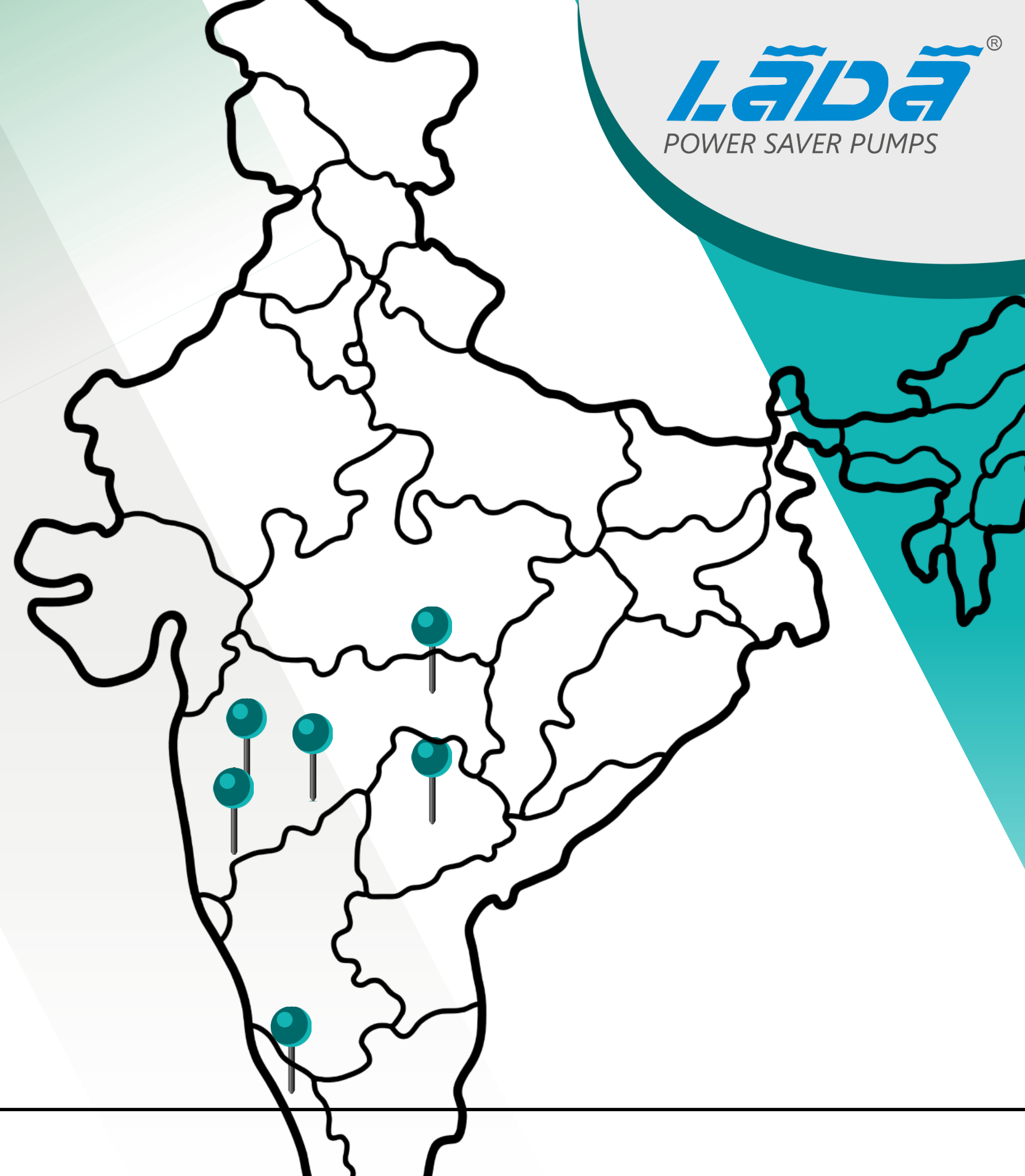


BRANCH OFFICES

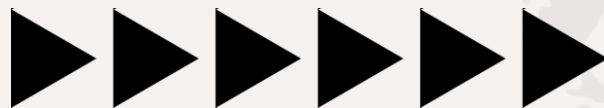
- PUNE (MAHARASHTRA)
- KOCHI (KERALA)
- SECUNDERABAD (TELANGANA)

DEPOTS

- KOLHAPUR
- SOLAPUR
- PUNE
- NAGPUR
- KOCHI
- SECUNDERABAD



SPECIAL PROCESSES >>>>>>



VARNISHING >>>>>

Special grade of varnish used to avoid rust, reduce eddy current losses and insulation. Vacuum impregnation used to uniformly varnish the stator interiors.



ROTOR GRINDING >>>>>

Rotor grinding process is carried out with advanced grinding machine to improve the finish with RA value of up to 0.2 micron.



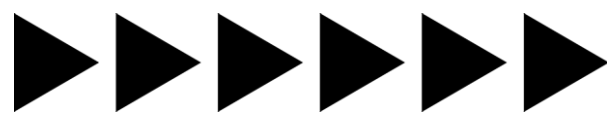
SPECIAL PAINT FOR PUMP >>>>>

Paint is itself a primer which provides better water resistant coating to the pumps improving the aesthetic look and life of the pump coating.



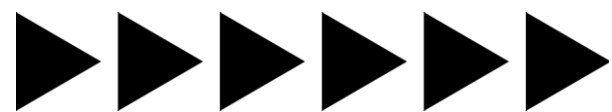
INCOMING >>>>> QUALITY GAUGES

Special receiving gauges are designed to check multiple parameters at once that helps in 100 % inspection of all major components in quick and prompt manner.



COMPUTERIZED TESTING >>>>>

All pumps undergo computerized testing so that no non conformance reaches to the customer. We are the one of the few companies who test 100% of our pumps as opposed to others who do sampling testing.



ROTOR BLASTING>>>>>>>

Rotors are bombarded with abrasive particles to create a rough texture that helps in better application of rotor paint which in turn provides long life for the rotors.



ROTOR BALANCING >>>>>

Rotors are dynamically balanced to avoid imbalance in its rotation which helps in maintaining precise alignment that improves the life of motor by avoiding damage to bush by the rotor.

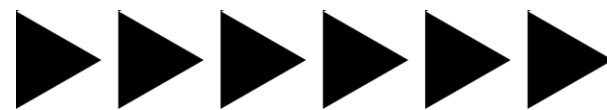




PRODUCTS >>>>>



- **BOREWELL SUBMERSIBLE PUMPS**
- **HORIZONTAL SUBMERSIBLE PUMPS**
- **OPENWELL SUBMERSIBLE PUMPS**
- **SEWAGE PUMPS**
- **VERTICAL OPENWELL PUMPS**
- **TRACTOR PUMPS**
- **MONOBLOCK PUMPS**
- **DOMESTIC PUMPS**
- **AC SOLAR PUMPS**





BOREWELL SUBMERSIBLE PUMPS >>>>>

- **V4 SLIM PUMP**
- **V4 RADIAL FLOW & MIX FLOW PUMPS**
- **V4 X V4 & V5 X V4 SS PUMPS**
- **V4 OIL FILLED PUMP**
- **V5 RADIAL FLOW PUMPS**
- **V5 X V4 DOUBLE STAGE PUMPS**
- **V6 RADIAL FLOW (30 FT, 40 FT, 50 FT) & V6 MIX FLOW PUMPS**
- **V8 MIX FLOW PUMPS**



HOW TO READ OUR BOREWELL PUMP MODEL >>>>>>

A 12 PS1 1.0 (1Q)

A: V4

12: STAGE

PS1: PUMP SERIES

1.0: HP

1Q: SINGLE PHASE

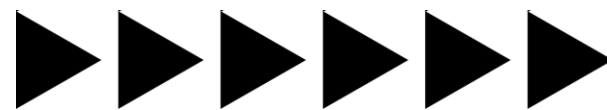
A: V4

B: V6

C: V8

D: V5

E: V4 SLIM





V4 SLIM SUBMERSIBLE PUMP

Lābā
POWER SAVER PUMPS

SALIENT FEATURES

- Most popular model in Hyderabad & Kerala area.
- Motor OD is 82 mm.
- 2.5 HP 50 stg is our flagship product delivering 25 LPM at 700 feet.
- Copper Rotor design.
- Generally used for 100 mm Taper Bores.
- Jacket Type Pump Design.
- SS 304 used for Pump Jacket.
- Light Weight & Compact.

APPLICATIONS

- Residential, Commercial, Multistorey Buildings, Apartments.

Power Rating:

0.5 H.P. to 2.5 H.P. (Single Phase)

Head Range :

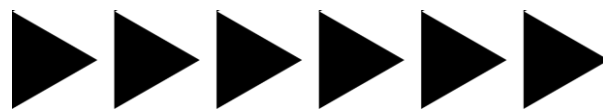
10 Meters to 200 Meters

Discharge Range :

60 LPM to 25 LPM.

Working Voltage :

Single Phase – 160 to 240 Volts.





V4 RADIAL FLOW & MIX FLOW

Lāḍā
POWER SAVER PUMPS

SALIENT FEATURES

- Available in Copper Rotor and Aluminum rotor design.
- Tiffin Box type Pump Design for Radial Flow Pumps.
- Mix Flow Pumps available in SS304 Jacket & CI Bowl.
- Most Energy efficient pumps in the market.
- Shutoff head of 8 meters per stage in PS1 & PS3 series.

APPLICATIONS

- Residential, Commercial, Multistorey Building, Agriculture & Irrigation, Apartments.

Power Rating:

0.5 H.P. to 5.0 H.P. (Single Phase)
1.0 H.P. to 7.5 H.P. (Three Phase)

Head Range :

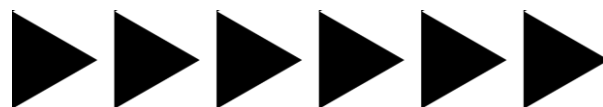
9 Meters. to 350 Meters.

Discharge Range :

520 LPM. to 15 LPM

Working Voltage :

160 to 240 Volts (Single Phase)
240 to 440 Volts (Three Phase)





V4 OIL FILLED SERIES

Lāḍā
POWER SAVER PUMPS

SALIENT FEATURES

- Can operate vertically and horizontally.
- Ideal for places with issues in supply voltage.
- Motor Diameter: 96 mm.
- Available in single phase and three phase.
- Strong and rugged motor construction for durability.
- Available in both single phase & three phase.

APPLICATIONS

- Agriculture & Irrigation.
- Residential.
- Commercial.
- Multistorey Buildings
- Apartments.

Power Rating:

1.0 H.P. To 2.0 H.P. (V4 Single Phase)
1.0 H.P. To 3.0 H.P. (V4 Three Phase)

Head Range :

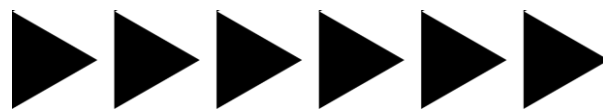
12 Meters. to 240 Meters.

Discharge Range :

170 LPM. to 15 LPM.

Working Voltage :

160 to 240 Volts. (Single Phase)
240 To 440 Volts (Three Phase)





V4 X V4 & V5 X V4 SS PUMPS

Lāḍā
POWER SAVER PUMPS

SALIENT FEATURES

- SS Impeller & SS Bowl in Fabrication design.
- Easily available in 4 X 4 , 5 X 4.
- Motor OD for V4: 96 mm & for V5: 122 mm.
- 1.5 HP to 5 HP models have 4" Motor and 6 HP & above will have 5" Motor.
- Suitable for tapered 6" bores.

APPLICATIONS

- Residential, Commercial, Multistorey Building.
- Agriculture & Irrigation Purpose, Drip & Sprinkler Systems

Power Rating:

1.5 H.P. to 2.0 H.P. (Single Phase)
3.0 H.P. to 7.5 H.P. (Three Phase)

Head Range :

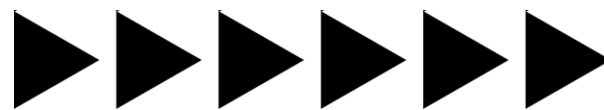
37 Meters to 330 Meters

Discharge Range :

200 LPM to 20 LPM.

Working Voltage :

160 to 240 Volts (Single Phase)
240 to 440 Volts (Three Phase)





V5 RADIAL FLOW

Lāḍā
POWER SAVER PUMPS

SALIENT FEATURES

- Mostly Popular for 6" taper bore wells.
- Easy for Installation with HDPE/UPVC/GI Pipe.
- Tiffin Box Pump Design.
- Motor OD is 122 mm.
- Premium grade Noryl Impellers.
- Economic Substitute for V6 Pumps.
- Copper Rotor design

APPLICATIONS

- Residential, Commercial, Multistorey Building.
- Agriculture & Irrigation Purpose, Drip & Sprinkler Systems

Power Rating :

3.0 H.P. to 7.5 H.P. (Three Phase)

Head Range :

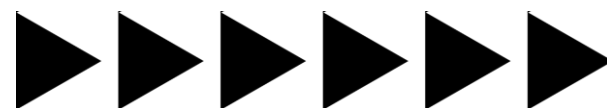
18 Meters. to 360 Meters .

Discharge Range :

340 LPM. to 20 LPM.

Working Voltage :

240 to 440 Volts. (Three Phase)





V5 X V4 DOUBLE STAGE SUBMERSIBLE PUMP

Lābā
POWER SAVER PUMPS

SALIENT FEATURES

- Most Popular design in Hyderabad area for Builder line.
- Tiffin Box Pump Design.
- All pumps will have V5 motor for pump durability.
- Motor OD: 122 mm.
- Pumps are assembled in 2 stages due to slab height restriction and for better motor pump alignment.

APPLICATIONS

- Residential, Commercial, Multistorey Building.
- Agriculture & Irrigation Purpose, Drip & Sprinkler Systems

Power Rating:

5.0 H.P. to 7.5 H.P. (Three Phase)

Head Range :

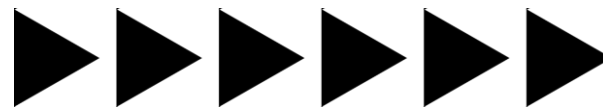
150 Meters. to 488 Meters .

Discharge Range :

75 LPM. to 20 LPM.

Working Voltage :

240 to 440 Volts. (Three Phase)





V6 RADIAL FLOW (30', 40' & 50') & MIX FLOW

Lāḍā
POWER SAVER PUMPS

SALIENT FEATURES

- Tiffin box Pump Design.
- Motor OD is 142 mm.
- Available in Radial Flow (30 Ft, 40 Ft & 50 Ft) & Mix Flow Series.
- SS Impellers for all V6 Models.
- SS Bowl for 50 Feet Models & CI Bowl 30 Feet, 40 Feet & Mix Flow Models.
- V6 Models also available in Single Phase.

APPLICATIONS

- Agriculture & Irrigation Purpose, Drip & Sprinkler Systems

Power Rating:

3.0 H.P. to 10 H.P. (Single Phase)
3.0 H.P. to 30 H.P. (Three Phase)

Head Range :

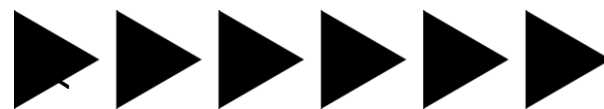
10 Meters. to 560 Meters .

Discharge Range :

1300 LPM. to 30 LPM.

Working Voltage :

160 to 240 Volts (Single Phase)
240 to 440 Volts. (Three Phase)





V4 & V6 HORIZONTAL SUBMERSIBLE PUMP

Lāḍā
POWER SAVER PUMPS

SALIENT FEATURES

- All V4 and V6 submersible pumps available in HSP series.
- V4 Motor Diameter: 96 mm.
- V6 Motor Diameter: 142 mm.
- Can work vertically as well as horizontally. (Not completely flat but with some angle)
- Water Filled Motors.
- Rugged Construction and Long Life.
- Suitable for applications where high head is required with openwell type installation.

APPLICATIONS

- **Agriculture & Irrigation**
- **Residential**
- **Commercial**
- **Multistorey Buildings**
- **Underground Tanks**
- **Apartments**



Power Rating:

0.5 H.P. to 5.0 H.P. (V4 Single Phase)
1.0 H.P. to 7.5 H.P. (V4 Three Phase)
3.0 H.P. to 30 H.P. (V6 Three Phase)
12.5 H.P. to 40 H.P. (V8 Three Phase)

Head Range :

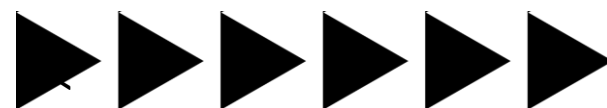
9 Meters to 350 Meters (V4 Single Phase)
9 Meters to 350 Meters (V4 Three Phase)
10 Meters to 560 Meters (V6 Three Phase)
16 Meters to 221 Meters (V8 Three Phase)

Discharge Range :

520 LPM. to 15 LPM (V4 Single Phase)
520 LPM. to 15 LPM (V4 Three Phase)
1300 LPM to 30 LPM (V6 Three Phase)
2300 LPM to 350 LPM (V8 Three Phase)

Working Voltage :

160 to 240 Volts (Single Phase)
300 to 440 Volts (Three Phase)





V8 MIX FLOW

Lāḍā
POWER SAVER PUMPS

SALIENT FEATURES

- Well-designed sleeve and tilting thrust bearings for longer life.
- Copper Rotor Design.
- Motor OD is 196 mm.
- Rotors are dynamically balanced to ensure long bearing life and vibration free smooth operation.
- Pumps are provided with a reliable non-return valve to reduce losses.
- Can be installed & operated in both Horizontal & Vertical position.

APPLICATIONS

- Agricultural, Irrigation schemes.
- Village water supply schemes.
- Community water Supply.

Product Range :

12.5 H.P. to 40 H.P. (Three Phase)

Head Range :

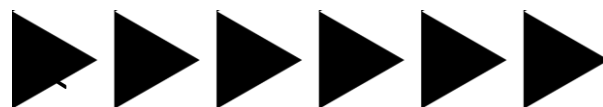
16 Meters. to 221 Meters .

Discharge Range :

2300 LPM. to 350 LPM.

Working Voltage :

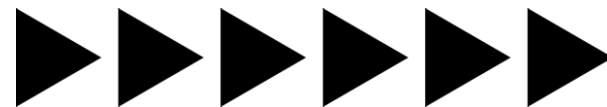
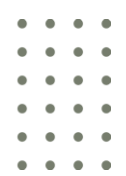
300 to 440 Volts. (Three Phase)





OPENWELL SUBMERSIBLE PUMPS >>>>>>>

- **SU SERIES**
- **LSU SERIES**
- **DR SERIES**
- **DS SERIES**





HOW TO READ OUR OPENWELL PUMP MODEL >>>>>>>

3 AS 60 SU

3: HP

A: 2880 RPM

S: SINGLE PHASE

60: SUCTION SIZE IN MILLIMETERS

SU: OPENWELL SUBMERSIBLE

A: 2880 RPM

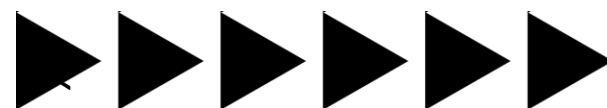
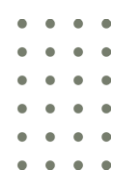
B: 1440 RPM

S: SINGLE PHASE

M/H: THREE PHASE

L: L SERIES

DR: DR SERIES





SU SERIES

Lāḍā
POWER SAVER PUMPS

SALIENT FEATURES

- Carbon/ Stainless Steel thrust bearings on both the sides.
- Stainless steel shaft to prevent rusting.
- Wet type winding with polyester wrapped winding wire & Copper rotor.
- Models with wide range of discharge and head combination.
- Compact in size and easy to install in an open well.
- Available in single phase & three phase.
- 3 Phase models from 12.5 HP & above should ideally have starting voltage of 300 V

APPLICATIONS

- Sprinklers & Drip irrigation
- Agriculture & minor irrigation systems
- De-watering purpose
- Industrial uses
- Public water supplies
- Domestic needs
- Water fountains
- Construction Site



Power Rating:

0.5 H.P. to 5.0 H.P. (Single Phase)
0.5 H.P. to 30 H.P. (Three Phase)

Head Range:

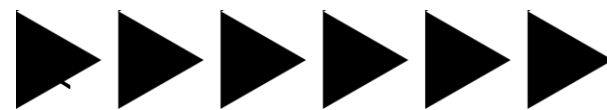
6 Meters to 78 Meters

Discharge Range :

3100 LPM to 20 LPM.

Working Voltage Range:

160 to 240 Volts (Single Phase)
240 to 440 Volts (Three Phase)





LSU SERIES

Lābā
POWER SAVER PUMPS

SALIENT FEATURES

- Carbon/ Stainless Steel thrust bearings on both the sides.
- Stainless steel shaft to prevent rusting.
- Wet type winding with polyester wrapped winding wire & Copper rotor.
- S1 duty pumps.
- Models with wide range of discharge and head combination.
- Compact in size and easy to install in an open well.
- Medium Head Medium Discharge Series.
- Available in single phase & three phase.



Power Rating:

3.0 H.P. (Single Phase)

3.0 H.P. to 10 H.P. (Three Phase)

Head Range :

8 Meters to 65 Meters

Discharge Range :

1500 LPM to 100 LPM.

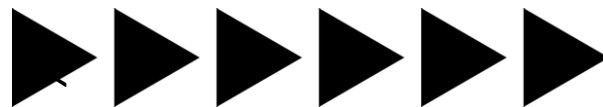
Working Voltage Range:

160 to 240 Volts (Single Phase)

240 to 440 Volts (Three Phase)

APPLICATIONS

- Sprinklers & Drip irrigation
- De-watering purpose
- Agriculture & minor
- Irrigation systems





DR SERIES

Lābā
POWER SAVER PUMPS

SALIENT FEATURES

- Carbon/ Stainless Steel thrust bearings on both the sides.
- Stainless steel shaft to prevent rusting.
- Wet type winding with polyester wrapped winding wire & Copper rotor.
- Anti-corrosive paint for external surfaces S1 duty pumps.
- Models with wide range of discharge and head combination.
- Compact in size and easy to install in an open well.
- High Head High Discharge Premium Series.
- 3 Phase models from 12.5 HP & above should ideally have starting voltage of 300 V

APPLICATIONS

- Drip irrigation
- Agriculture & minor irrigation systems
- De-watering purpose
- Public water supplies
- Construction Site
- Water fountains



Power Rating:

3.0 H.P. (Single Phase)
3.0 H.P. to 25 H.P. (Three Phase)

Head Range :

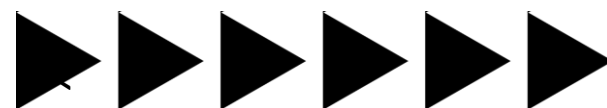
8 Meters to 80 Meters

Discharge Range :

2750 LPM to 60 LPM.

Working Voltage Range:

160 to 240 Volts (Single Phase)
300 to 440 Volts (Three Phase)





DS SERIES

Lāḍā
POWER SAVER PUMPS

SALIENT FEATURES

- Carbon/ Stainless Steel thrust bearings on both the sides.
- Stainless steel shaft to prevent rusting.
- Wet type winding with polyester wrapped winding wire & Copper rotor.
- Both single phase & three phase option available up to 2 HP models with Aluminum rotor.
- Anti-corrosive paint for external surfaces S1 duty pumps.
- Models with wide range of discharge and head combination.
- Available in single phase & three phase.



Power Rating:

1.0 H.P. to 2.0 H.P. (Single Phase)
1.0 H.P. to 10 H.P. (Three Phase)

Head Range :

12 Meters to 76 Meters

Discharge Range :

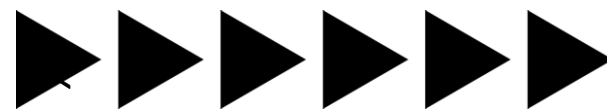
475 LPM to 15 LPM.

Working Voltage Range:

160 to 240 Volts (Single Phase)
240 to 440 Volts (Three Phase)

APPLICATIONS

- Sprinklers & Drip irrigation
- Commercial sites
- High rise buildings



SEWAGE PUMPS >>>>>





SEWAGE PUMPS

Lābā
POWER SAVER PUMPS

SALIENT FEATURES

- Carbon/ Stainless Steel thrust bearings on both the sides.
- Stainless steel shaft to prevent rusting.
- Wet type winding with polyester wrapped winding wire & Copper rotor.
- Can withstand voltage fluctuations from 240 Volts to 440 Volts.
- Both single phase & three phase option available up to 2 HP models with Aluminum rotor.
- Anti-corrosive paint for external surfaces S1 duty pumps.
- Models with wide range of discharge and head combination.

APPLICATIONS

- Dewatering purpose
- Water Treatment plants
- Sewage treatment plants

Power Rating:

1 HP to 10 HP

Head Range :

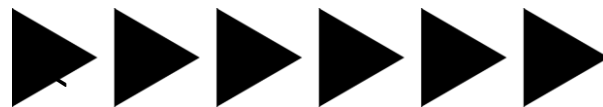
2 Meters to 27 Meters

Discharge Range :

1400 LPM to 100 LPM.

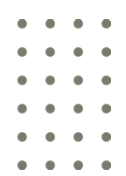
Voltage Range:

240 - 440 Volts (Three Phase)





VERTICAL OPENWELL PUMPS >>>>>





VERTICAL OPENWELL PUMPS

Lābā
POWER SAVER PUMPS

SALIENT FEATURES

- Carbon/ Stainless Steel thrust bearings Stainless steel shaft to prevent rusting.
- Wet type winding with polyester wrapped winding wire & Copper rotor.
- Can withstand voltage fluctuations from 300 Volts to 440 Volts.
- Anti-corrosive paint for external surfaces S1 duty pumps.
- Models with wide range of discharge and head combination.
- Compact in size and easy to install in an open well.

APPLICATIONS

- Agriculture purpose
- Public water supplies
- Industrial use
- High rise buildings
- Construction site

Power Rating:

5 HP to 25 HP

Head Range :

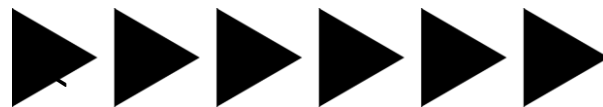
10 Meters to 125 Meters

Discharge Range :

1600 LPM to 100 LPM.

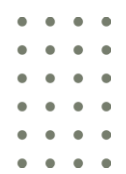
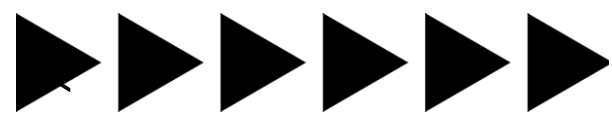
Voltage Range:

240 to 440 Volts (Three Phase)





TRACTOR PUMPS >>>>>





TRACTOR PUMPS

Lābā
POWER SAVER PUMPS

SALIENT FEATURES

- Used where there is no electricity & Power is generated by means of tractor.
- Italian technique is used for designing the pump.
- Stainless Steel ball bearings on both the sides.
- Anti-corrosive paint for external surfaces Available in both 545 RPM as well as 1000 RPM Direct.
- Assembly to the tractor PTO shaft.
- Built meticulously for meeting the growing
- Demands of customers.
- Compact in size for easy installation.

APPLICATIONS

- Agriculture & Irrigation purpose
- Dewatering purpose



Power Rating:

15 HP to 30 HP

Head Range :

17 Meters to 78 Meters

Discharge Range :

2300 LPM to 325 LPM.

Operating Range:

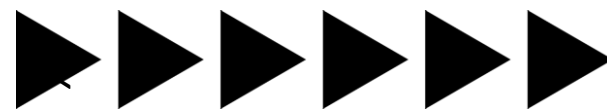
545 RPM to 1000 RPM

Sealing Arrangement:

Gland Packing Drive

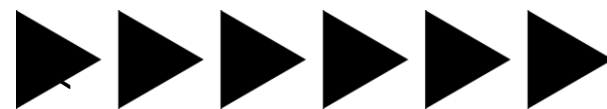
Power Input:

Tractor PTO Shaft



MONOBLOCK PUMPS >>>>>

- **LVH SERIES**
- **DR SERIES**
- **DS/DSDR SERIES**





LVH SERIES

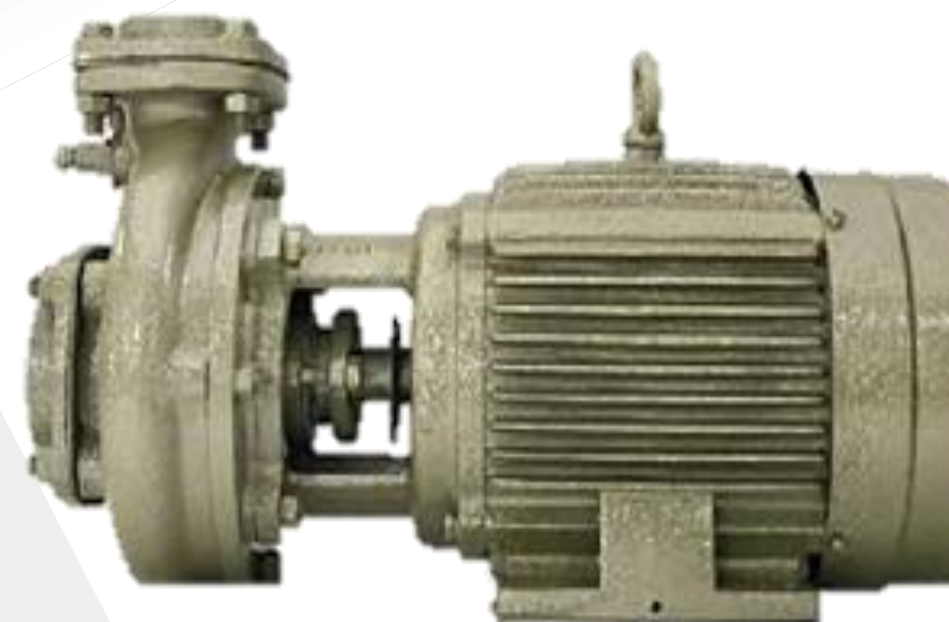


SALIENT FEATURES

- Stainless Steel ball bearings on both the sides Ability to withstand high voltage fluctuations from 250V to 440V.
- Single phase 460V & 230V Mono block pumps are also available from 0.5 HP to 5 HP.
- Anti-corrosive paint for external surfaces Air cooled by using fans.
- Suction capacity 25 feet.
- Built meticulously for meeting the growing demands of customers.
- High efficiency & energy saving design Compact in size for easy installation.
- S1 duty pumps.

APPLICATIONS

- Agriculture & Irrigation purpose
- Industrial Use
- Domestic Use



Power Rating:

0.5 HP to 40 HP

Head Range :

6 Meters to 78 Meters

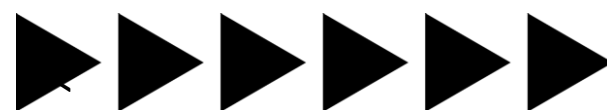
Discharge Range :

2550 LPM to 10 LPM.

Voltage Range:

160 to 240 Volts (Single Phase)

240 to 440 Volts (Three Phase)





DR SERIES

Lāḍā
POWER SAVER PUMPS

SALIENT FEATURES

- Stainless Steel ball bearings on both the sides Ability to withstand high voltage fluctuations from 250 Volts to 440 Volts.
- Anti-corrosive paint for external surfaces Air cooled by using fans.
- Suction capacity 25 feet.
- Built meticulously for meeting the growing demands of customers.
- High efficiency & energy saving design Compact in size for easy installation
- S1 duty pumps.



Power Rating:

3 HP to 25 HP

Head Range :

12 Meters to 78 Meters

Discharge Range :

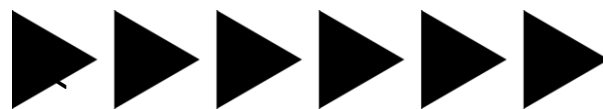
2550 LPM to 150 LPM.

Voltage Range:

300 to 440 Volts (Three Phase)

APPLICATIONS

- Commercial complexes & high-rise buildings
- Sprinklers & lift irrigation





DS/DSDR SERIES

Lāḍā
POWER SAVER PUMPS

SALIENT FEATURES

- Stainless Steel ball bearings on both the sides Ability to withstand high voltage fluctuations from 250 Volts to 440 Volts.
- Pumps up to 2 HP are available in single as well as three phase.
- Anti-corrosive paint for external surfaces Air cooled by using fans.
- Suction capacity 25 feet.
- Built meticulously for meeting the growing demands of customers.
- Compact in size for easy installation S1 duty pumps.

APPLICATIONS

- Village water supply schemes
- Sprinklers & lift irrigation
- Commercial complexes
- Apartments & high-rise buildings



Power Rating:

1 HP to 30 HP

Head Range :

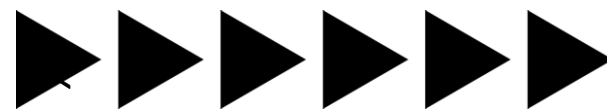
10 Meters to 100 Meters

Discharge Range :

1210 LPM to 15 LPM.

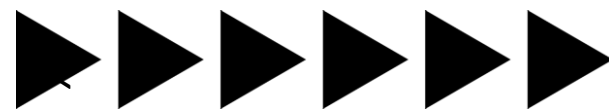
Voltage Range:

240 to 440 Volts (Three Phase)





JEEVAN DOMESTIC PUMPS >>>>>>





SELF PRIMING PUMPS

Lābā
POWER SAVER PUMPS

SALIENT FEATURES

- High Efficiency and Energy Saving Design.
- Thermal Overload Protector (TOP).
- Wide Voltage Range.
- Dynamically Balanced Rotating Parts Easy Maintainable Designs.
- High Suction Lift Enhanced Safety Features.
- Special V Flow models and Speedy Suction & Slow Speed Self Priming models available.
- CED coated pump components for anti jamming.

APPLICATIONS

- Bungalows
- Hospitals
- Hotels/ Resorts
- Garages
- Small Gardens
- Gardens



Power Rating:

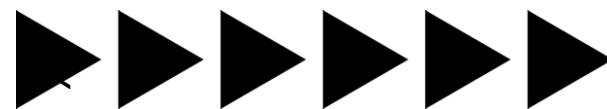
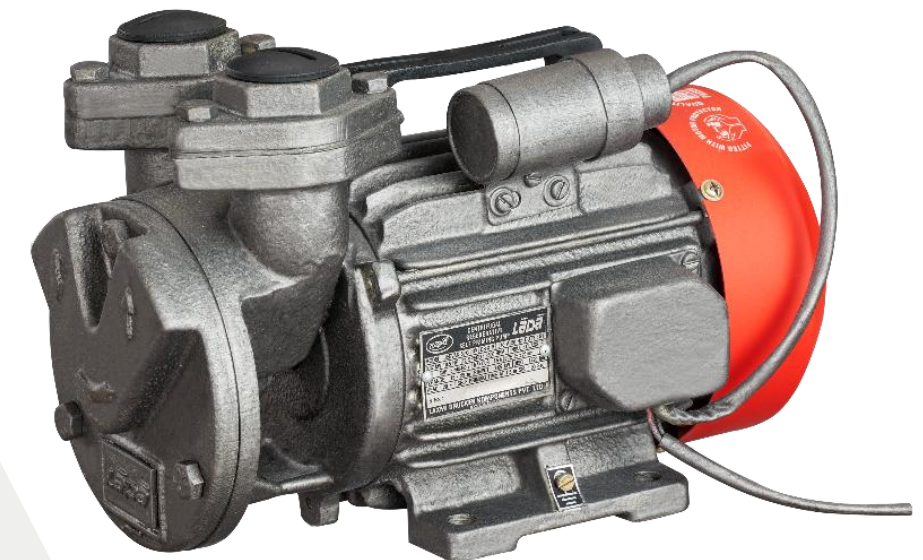
0.5 HP to 1 HP

Head Range :

4 Meters to 60 Meters.

Discharge Range:

3750 LPH to 300 LPH





ECO OPENWELL PUMPS

Lāḍā
POWER SAVER PUMPS

SALIENT FEATURES

- High Efficiency and Energy Saving Design.
- Models also available with starters.
- Wide Voltage Range.
- Dynamically Balanced Rotating Parts.
- Easy Maintainable Designs.
- Enhanced Safety Features.

APPLICATIONS

- Bungalows
- Hospitals
- Hotels/ Resorts
- Garages
- Small Gardens
- Small Fountains
- Nursery Gardens



Power Rating:

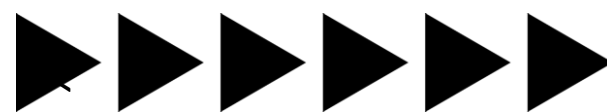
0.5 HP to 1.5 HP

Head Range :

12 Meters to 40 Meters.

Discharge Range:

160 LPM to 22 LPM





CENTRIFUGAL MONOBLOCKS

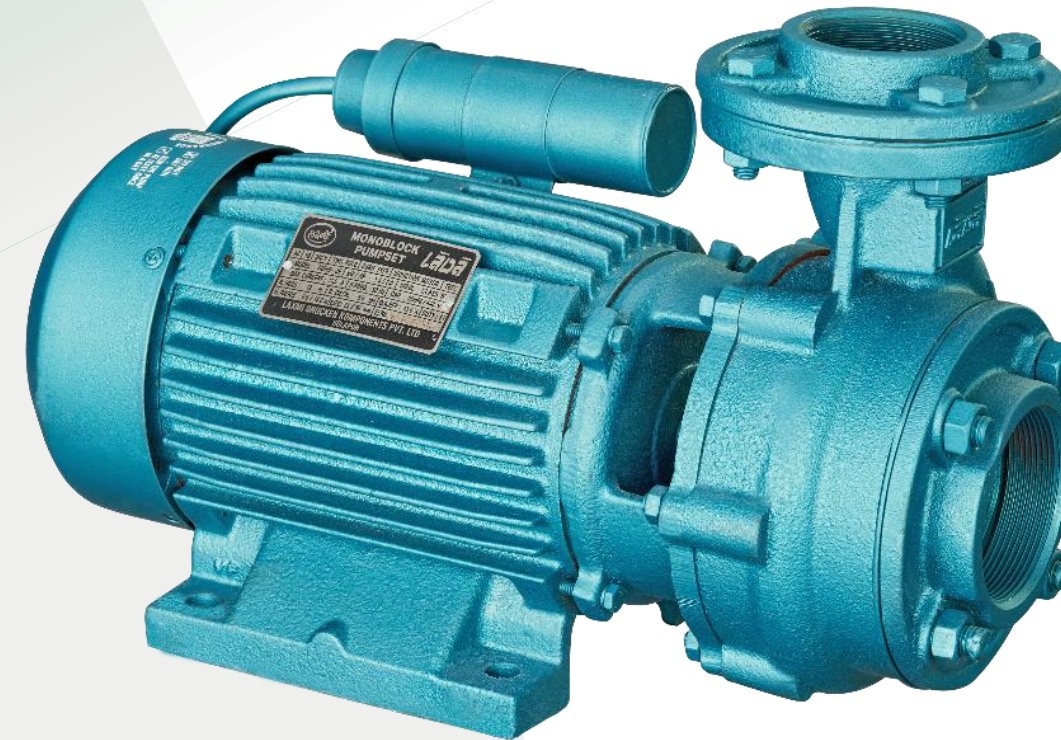
Lāḍā
POWER SAVER PUMPS

SALIENT FEATURES

- High Efficiency and Energy Saving Design.
- High Suction Lift.
- Wide Voltage Range.
- Dynamically Balanced Rotating Parts.
- Easy Maintainable Designs.
- Enhanced Safety Features.

APPLICATIONS

- Bungalows
- Hotels/ Resorts
- Small Gardens
- Gardens
- Hospitals
- Garages



Power Rating:

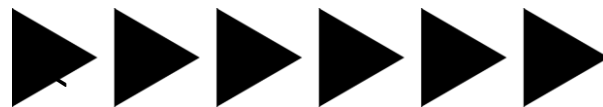
0.5 HP to 2 HP

Head Range :

6 Meters to 30 Meters.

Discharge Range:

920 LPM to 23 LPM





PRESSURE BOOSTER PUMPS

Lāḍā
POWER SAVER PUMPS

SALIENT FEATURES

- Aluminum Motor Body.
- TOP fitted heavy duty Motor.
- Superior grade stainless steel used for shaft.
- Superior grade material used for impellers.
- Pumps available with or without accessories.
- Fitted with TOP.
- SS Impeller and casing for anti jamming.

APPLICATIONS

- Bathrooms in Multistorey buildings
- Hospitals
- Jacuzzi
- Garages
- Bungalows & Apartments
- Nurseries
- Hotels & resorts
- Malls

Power Rating:

0.8 HP to 2 HP

Head Range :

14 Meters to 55 Meters

Discharge Range:

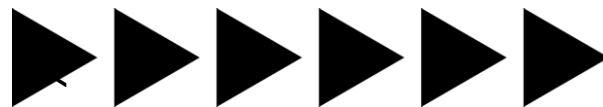
97 LPM to 26 LPM

Pressure Range:

3 BAR to 6 BAR

Working Voltage:

230 Volts





AC SOLAR PUMPS >>>>>



SALIENT FEATURES

- All V4, V6 & openwell submersible pumps available in AC solar range.
- V4 Motor Diameter: 96 mm.
- V6 Motor Diameter: 142 mm.
- Discharge in solar application will be 10-15% lower than regular pumps
- Discharge for 5 HP and 10 HP and 20-25% lower for other HPs.

APPLICATIONS

- Agriculture & Irrigation
- Residential
- Commercial
- Apartments
- Multistorey Buildings
- National Parks
- Government Schemes

Product Range :

1.0 H.P. to 7.5 H.P. (V4)
3.0 H.P. to 10 H.P. (V6)

Head Range :

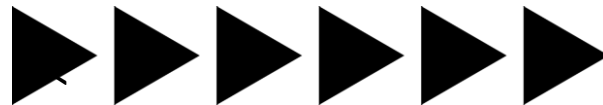
30 Meters to 350 Meters (V4)
20 Meters to 340 Meters (V6)

Discharge Range :

420 LPM to 15 LPM (V4)
1300 LPM to 30 LPM (V6)

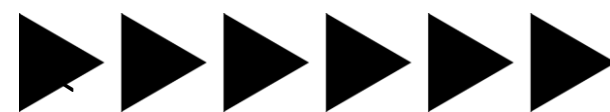
Working Voltage :

HP	Voltage	HP	Voltage
1 HP	80-100 V	5 HP	380 V
	100-200 V		
	150-200 V		
1.5 HP	130 V	6 HP	300 V
2 HP	160 V	7.5 HP	300 V
3 HP	230 V	10 HP	380 V
4 HP	350 V		



Why Choose Laxmi Lada Pumps ? >>>>>

Lāḍā[®]
POWER SAVER PUMPS





**Less power
consumption
& less
electricity
bill.**



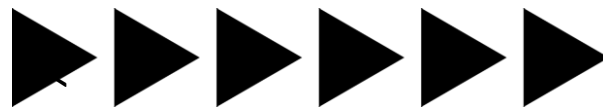
**Works
efficiently at
low voltage.**



**Wide
range of
products for
wide range of
applications.**



**High heads
& discharge
than the
market.**





**Complete
in-house
manufacturing**



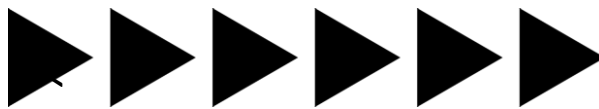
**Material of
superior quality
standards used
in mfg.**



**Prompt and
quick after
sales service.**



**Expertise in
pump
technology
since 1978.**

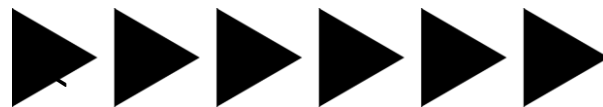
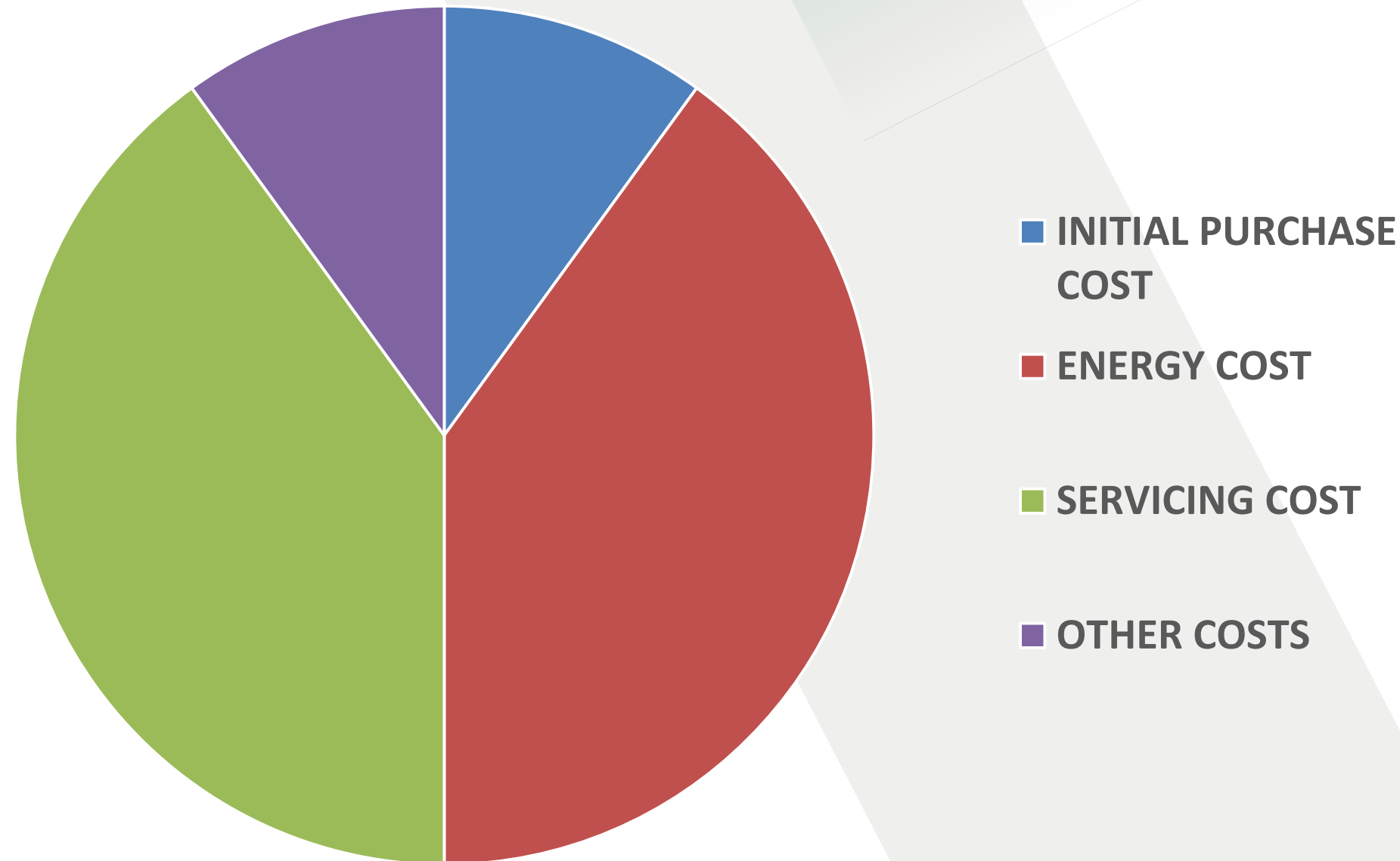




Pump Lifecycle Cost >>>>>>



COST OF PUMP



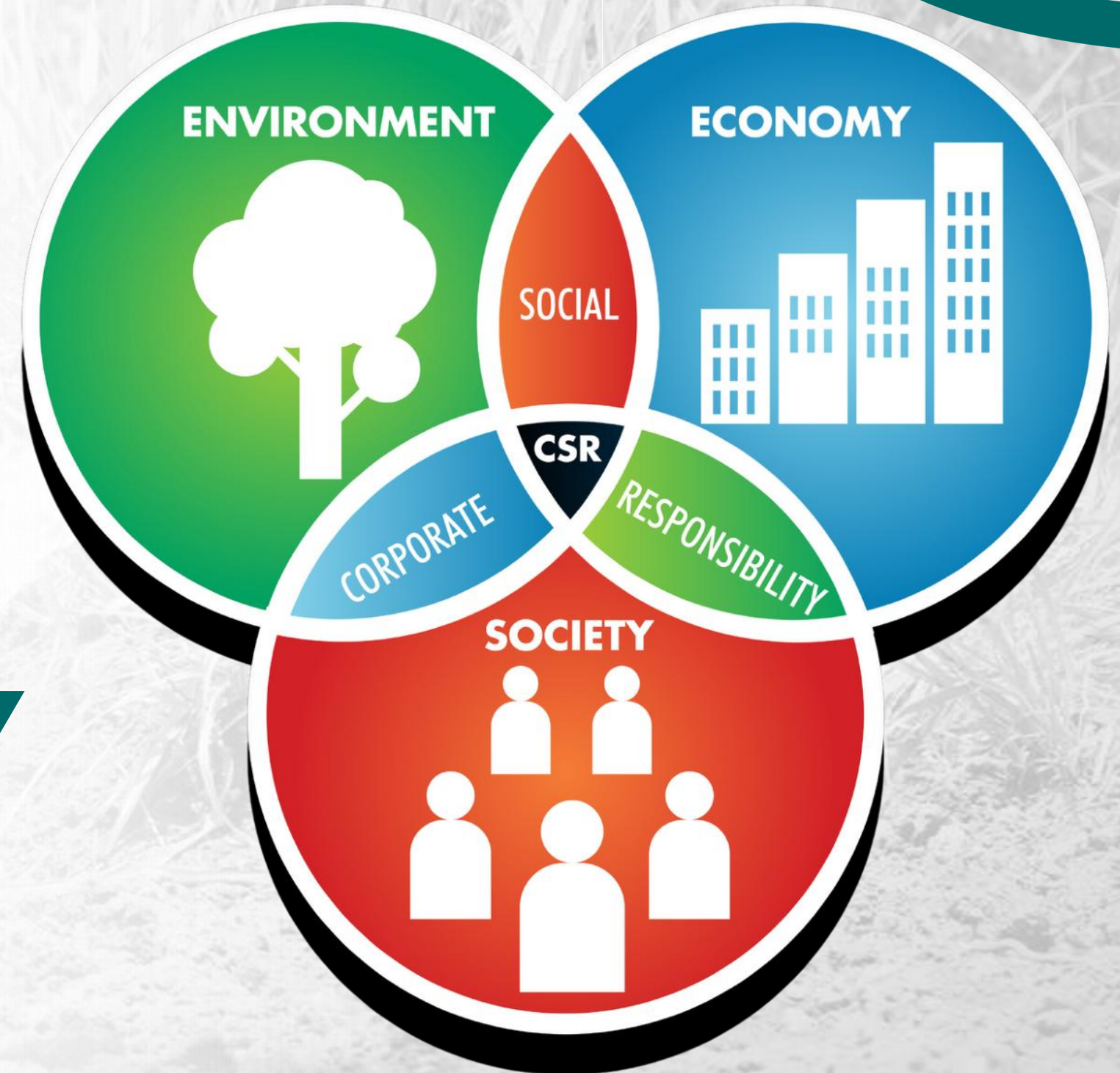


LOWEST LIFECYCLE COST



PARAMETER	LAXMI LADA PUMPS	OTHER BRANDED PUMPS	NON-BRANDED/LOCAL PUMPS
Initial Price of 1 HP Pump	₹10000	₹9000 to ₹11000	₹ 6000 to ₹7000
EFFICIENCY OF 1 HP Pump	28%	24%	20%
Avg. running of pump per year	1000 hours	1000 hours	1000 hours
Power input of 1 HP Pump	1.50 Kilowatts	1.75 Kilowatts	2.10 Kilowatts
Total no. of units consumed in 1 year	1500 KWh	1750 KWh	2100 KWh
Avg. Per unit electricity cost	₹ 12	₹ 12	₹ 12
Total Cost of 1 year	₹18000	₹21000	₹25200
Per Year Saving by Lada	-----	₹3000	₹7200
Avg. Pump Life	10 Years	10 Years	10 Years
Total Cost of 10 Years	₹180000	₹210000	₹252000
Servicing Cost in Pump Life	₹3000	₹6000	₹12000
Total Cost including Servicing	₹183000	₹216000	₹264000
Total Saving by Lada	-----	₹33000	₹81000

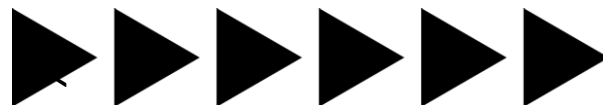
Corporate >>>>> Social Responsibility



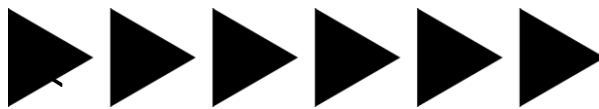
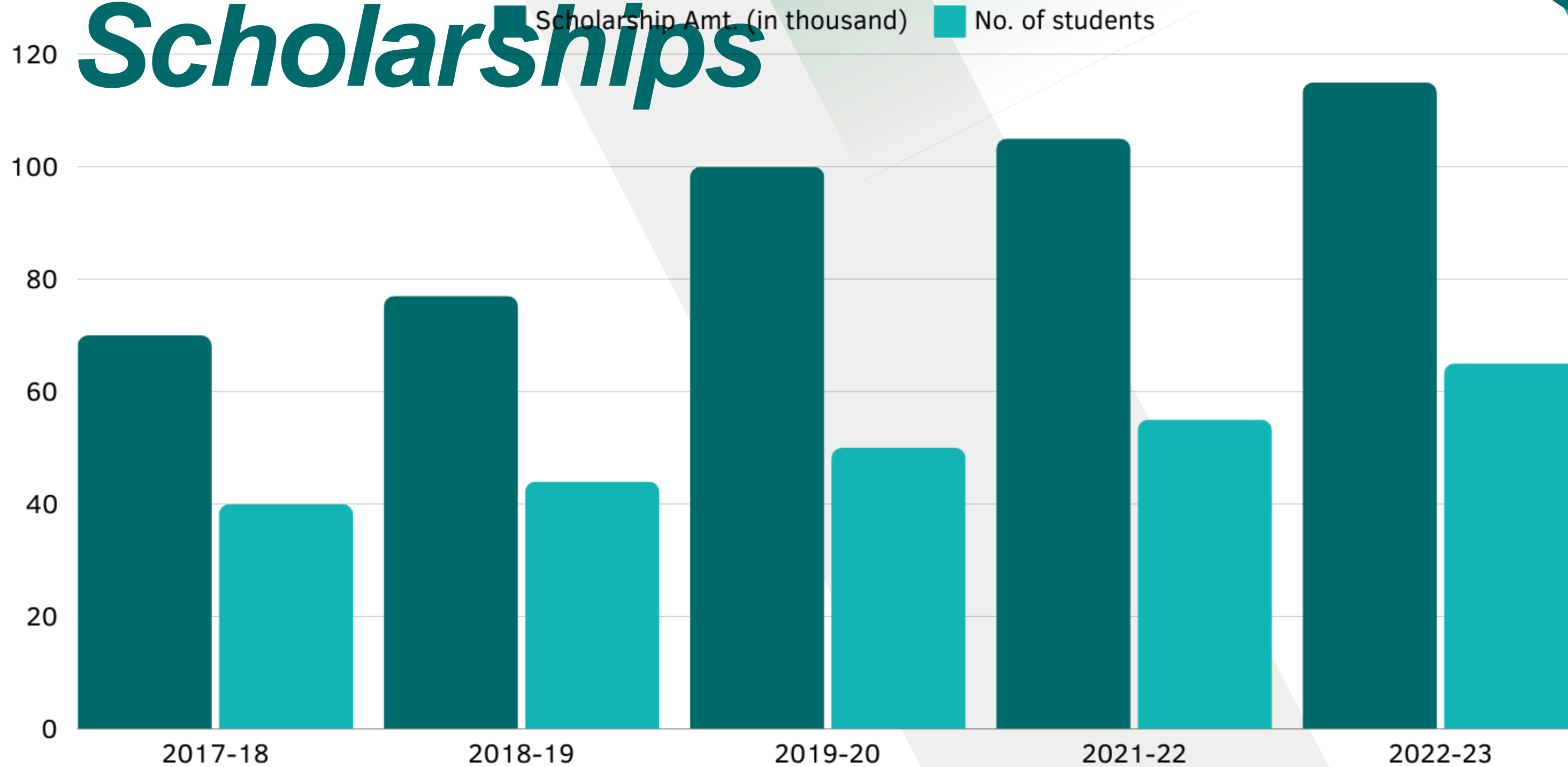
Corporate Social Responsibility >>>>>



- Blood Donation Camps.
- Medical Check Ups For The Employees
- Tree Plantation Initiative.
- Cataract Eye Camp And Operation For Employees.
- On The Job Training For Final Year Students (Girls).
- Scholarship To Children.
- Procurement Of Stationary From Handicapped Children.



Student Scholarships

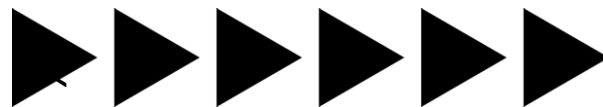


Ready For Industry >>>>>



Collaboration with institutes for - On Job
Training for final year students (Girls)

Industrial training for girls 2022-23	
College Name	LBPM College & Girls ITI
No. Of Students	19





Blood Donation Camp Every Year Highest Collection from Industry sector.

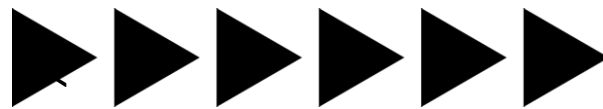
Year	No. Of Blood Donors
2018-19	88
2019-20	100
2020-21	95
2021-22	87



Cataract eye camp & Eye operation for Employee's Family members

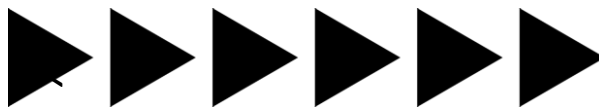
Year	No. Of Workers	Operation Amt. (in lakhs)
2018-19	15	1.13
2019-20	22	1.65
2020-21	18	1.35
2021-22	16	1.20

Community Service >>>>>





- ★ **Award for “Outstanding Performance”
by Government of Maharashtra.**
- ★ **Awarded with the most prestigious
“Rajiv Gandhi National Quality Award”
by Government of India.**
- ★ **Honored with the “National Award for Quality
Products”
by Government of Maharashtra.**





Thank You

