



The Promise for Quality

edge of electrical engineering

PUMPS ■ MOTORS

ENERGY SAVING PUMPS & MOTORS

- WIDE RANGE OF MODELS
- EASY INSTALLATION
- LOW MAINTENANCE COST
- COMPLETELY NOISELESS
- NO RUSTING, NO JAMMING
- 100% COPPER MOTOR



Water is Priceless Gift of Nature, so Save it for Future.

Submersible Motor Pumps



Product & Specification

4" Oil Filled- 0.5HP to 1.5 HP

Discharge :- 12 lpm to 400 lpm
Head Range :- 6 mtr. to 130 mtr.
Delivery Size Range :- 32 to 40 mm
Speed :-2880rpm

4" Water Filled - 0.5HP to 1.5 HP

Discharge :- 12 lpm to 400 lpm
Head Range :- 6 mtr. to 130 mtr.
Delivery Size Range :- 32 to 40 mm
Speed :-2830rpm

4" Water Filled - 2HP to 5 HP

Discharge :- 12 lpm to 400 lpm
Head Range :- 12 mtr. to 258 mtr.
Delivery Size Range :- 32 to 65 mm
Speed :-2850rpm

Motor Pumps

Self Priming Monoblock Pumps

0.5 HP to 1.1 HP



Discharge :- 200 lph to 3000 lph
Head Range :- 6 mtr. to 56 mtr.
Suction x Delivery Size Range :- 25 x 25 mm
Speed :- 2880rpm

Low Voltage Self Priming Monoblock Pumps

0.5 HP to 1.0 HP



Discharge :- 280 lph to 2700 lph
Head Range :- 8 mtr. to 50 mtr.
Suction x Delivery Size Range :- 25 x 25 mm
Speed :- 2880rpm

Centrifugal Monoblock Pumps

2.0 HP



Discharge :- 13800 lph to 46000 lph
Head Range :- 6 mtr. to 17 mtr.
Suction x Delivery Size Range :- 65 x 50 mm
80 x 65 mm
80 x 80 mm
Speed :- 2880rpm

Shallow Well Jet Pumps



Discharge :- 6 lpm to 65 lpm
Head Range :- 4 mtr. to 42 mtr.
Suction x Delivery Size Range :- 25 x 25 mm
Speed :- 2880rpm



edge of electrical engineering

CORPORATE OFFICE :

Plot No. 775, Sector-52, Near Artemis Hospital, Wazirabad, Gurugram-122003, India
Phone : +91 9810085244, Email : lspowercontrol@hotmail.com
Web.: www.lspowercontrol.com