

Naraniwal Brothers Pvt Ltd



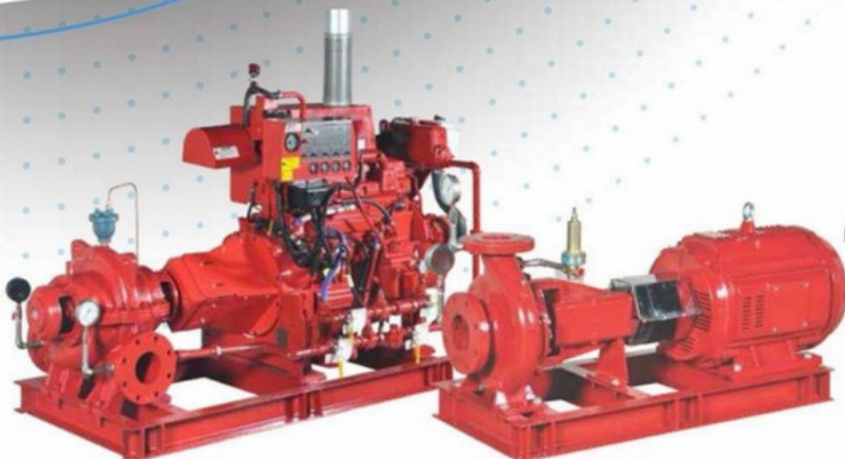
Naraniwal

QUALITY | RELIABILITY | SUPPORT
Water Management • Fluid Handling Solutions

High Technology Water & Fluid Handling Solutions

PRESSURE PUMPS • HEAT PUMP • WATER SOFTENER

www.naraniwal.com



NARANIWAL BROTHERS

Water & Fluid Handling

A focused portfolio for pumping, hot-water and water-treatment applications.

OUR PROFILE

Naraniwal Brothers Pvt Ltd delivers water and fluid handling solutions across domestic, commercial and industrial applications. Our portfolio combines dependable pumping systems, Benchmark heat pump technology and ORG water-softening solutions.

PUMPING

Domestic, booster, centrifugal, openwell, drainage and industrial pumping solutions.

HOT WATER

Benchmark heat pump solutions designed for efficient hot-water generation.

WATER TREATMENT

ORG water softening solutions for effective hard-water management.

Our solutions are selected around the application, duty point and project requirements.

OUR DIRECTION

Purpose. Principles. Commitment.

Building dependable solutions and long-term customer relationships.

MISSION

To deliver dependable water and fluid handling solutions by combining quality products, practical application support and responsive service—helping customers achieve reliable performance in every project.

VISION

To become a trusted and recognized water-management solutions partner, known for quality, reliability, innovation and long-term customer relationships.

CORE VALUES**QUALITY**

Consistent product and solution standards

RELIABILITY

Dependable performance and support

SUPPORT

Responsive customer and project assistance

INTEGRITY

Transparent and responsible business

INNOVATION

Practical, efficient and evolving solutions

PORTFOLIO

Complete Product Spectrum

From domestic requirements to demanding commercial and industrial applications.

Domestic Pumping

Domestic pump sets, self-priming monoblock pumps, centrifugal monoblock pump sets and shallow-well jet pumps.

Pressure & Boosting

Auto-boost pumps, home booster pumps, home water-pressure systems and twin booster systems.

Water Source & Transfer

Horizontal openwell submersible pump sets and related water-supply applications.

Drainage & Wastewater

Drainage, sewage, grinder and propeller pump categories for demanding water-handling duties.

Industrial / Heavy Duty

Self-priming mud pumps and heavy-duty pump ranges for industrial and site applications.

Water & Hot-Water Solutions

Benchmark heat pump and ORG water-softener solutions for selected residential, hotel and commercial applications.

Leadership perspective and commitment

Building Trust Through Better Solutions

Our approach is centered on understanding the requirement, selecting the right solution and supporting the customer throughout the project journey.



Mr. Govind Shah
DIRECTOR

At Naraniwal Brothers, our focus is simple: understand the requirement, recommend the right solution, and support our customers throughout the journey. We aim to build long-term relationships through quality products, transparent communication and dependable service.



Mr. Hariom Shah
DIRECTOR

We believe every project deserves practical, efficient and reliable water-handling solutions. Our commitment is to continuously strengthen our product portfolio, technical capabilities and service support so customers receive solutions they can trust.

OUR COMMITMENT

Quality | Reliability | Support — with solutions designed around the customer's application, duty point and project requirements.

BENCHMARK

Heat Pump Water Heater Range

Energy-efficient hot-water solutions for residential, commercial and project applications.



BENCHMARK HEAT PUMP

Advanced air-source heat pump technology

APPLICATIONS

Residential • Apartments • Hotels & Resorts • Hospitals • Hostels
Commercial • Industrial • Project Applications

COMPLETE HEAT PUMP RANGE

Benchmark offers efficient hot-water heat pump solutions in All-in-One and Split configurations, covering residential, commercial and project applications.

ALL-IN-ONE HEAT PUMP

Available capacities: 100 L • 160 L • 200 L • 300 L • 350 L • 420 L

SPLIT HEAT PUMP

Available capacities: 150 L • 200 L • 300 L • 500 L

KEY BENEFITS

- A-Class heat-pump technology
- Designed for lower electricity consumption
- A-Class heat pump technology
- Designed for lower electricity consumption
- Reliable hot-water generation
- Multiple safety and protection features
- Multiple capacities for different requirements
- Suitable for homes, hotels, hospitals and industry

KEY BENEFITS

ORG

Water Softener

Food-grade resin solutions for effective hard-water management.



ORG WATER SOFTENER

The ORG water softener is designed for hard-water management, helping reduce scale formation and supporting better water quality for residential and commercial applications.

- Helps prevent scale
- Softer skin and hair
- Supports longer pipe life
- Food-grade resin
- Automatic control
- Application-focused sizing

APPLICATION FOCUS

Residential • Hotels • Commercial Premises • Water-Treatment Applications

LUBI PUMPS

Domestic & Booster Systems

Selected categories represented in the supplied product booklet.



Domestic Pump Categories

- Domestic pumpsets
- Self-priming monoblock pumps
- Centrifugal monoblock pumpsets
- Shallow well jet pumps

Pressure & Booster

- Auto boost / home booster pumps
- Home water pressure systems
- Pressure booster pumps (MH4 series)

LUBI PUMPS

Industrial & Heavy-Duty Pumping

Product families shown in the supplied booklet.



Description

"LUBI" brand single phase Monoblock pumpsets are manufactured in reference to IS : 9079 and motor with reference IS : 996 & IEC 34-1. Special care and quality control measures are adopted to give efficiency and reliable operation for years. Some special features are outlined below.

Salient Features

- The laminations are non-oriented silicon steel & conforms to IS-648.
- Volute, Impeller, Adaptor, Stator body, Endshield is made of close grained cast iron of high tensile strength and has a very smooth surface finish resulting in low friction losses.
- Motor windings are vacuum impregnated with synthetic varnish for better moisture resistance.
- Superior mechanical shaft seal for longer life and effective sealing against water leakage.
- The electric rotor is pressure die cast & uses electric grade aluminium.
- Grease Lubricated anti-friction ball bearings are fitted at both ends to withstand radial and axial loads.
- Better insulating materials are used so that pumpset can withstand high temperature rise.
- All components are manufactured from materials as per standard specification.
- They are precisely machined on modern machine tools to give you years of reliable operation.

Standard Motor

- The motor is totally enclosed and fan cooled (TEFC)
- Motor with specification of IS : 996 & IEC : 34-1
- Class 'B' insulation is used.
- The stainless steel shaft is ground finished.
- The motors are of the Run capacitor design giving high starting torque.
- 2 - Pole induction motor.
- Input supply condition in single phase-230V, Three Phase 415V (50 Hz).
- Voltage Range 170V-240V (Single Phase), 300V-415V (Three Phase)

Applications

- Residential Bungalows
- Community Water Supply
- Construction Site
- Apartment
- Small Farms
- Lawns & Gardens
- Car Washing
- Sprinklers
- Hotels & Hospitals

Grinder & Propeller Pumps

Pumps J

Cast Iron Submersible Drainage Pump



CSP

Corrosion Proof Submersible Drainage Pump



MSP

Drainage Pump



LAP

Sewage Pump



LFP

Heavy-Duty Sewage Pump



LHP

Grinder Pump



LGP

Heavy Duty Construction Drainage Pump



LAS

Stainless Steel Submersible Effluent Vortex Pump



LBP

Large Volume Water Pump



LLP

Selected product families

- Centrifugal monoblock pumpsets — single / three phase
- Horizontal openwell submersible pumpsets
- Self-priming mud pumps — single / three phase
- Drainage, sewage, grinder & propeller pumps
- Heavy-duty construction drainage pumps
- Stainless-steel submersible effluent vortex pumps
- Large-volume water pumps

LUBI PUMPS

Twin Booster Systems

TB Series



TWIN BOOSTER SYSTEMS (TB SERIES)

Lubi twin booster configuration

WHERE THE SOLUTIONS FIT

From Home to Project

Applications across residential, commercial, industrial and water-management environments.

RESIDENTIAL

Domestic water supply • Home boosting • Hot water • Water softening

COMMERCIAL

Hotels and premises • Water supply • Hot-water systems • Pressure boosting

INDUSTRIAL / SITE

Fluid handling • Heavy-duty pumping • Drainage and wastewater • Project applications

WATER MANAGEMENT

Openwell pumping • Drainage and sewage • Softening • Water-treatment applications

Application suitability should be confirmed against the selected model, duty point and project requirements.



Naraniwal

NARANIWAL BROTHERS PVT LTD

REGISTERED OFFICE & WAREHOUSE

SHED 1 &2, Vibrant Industrial Park,
Adinath Road, OPP ADARSH CRYSTAL,
Odhav, Ahmedabad, Gujarat - 382415

Phone: +91 84602 20722

Email: Sales@naraniwal.com

Website: www.naraniwal.com

BRANCH OFFICE

312, Cabin-1, Kunj Emporio,
Visat-Gandhinagar Road, OPP.
4D Square Mall, Motera,
Ahmedabad, Gujarat - 380005

Phone: +918460220115

Email: Sales@naraniwal.com

OUR LOCATIONS

Odhav • Ahmedabad

Motera • Ahmedabad