

APPLICATION

Residential, Agriculture & Industrial use

- Pressure Booster System
- Distribution System
- Gardening
- Small Irrigation
- Lawn Sprinklers
- High Rise Building
- Overhead Tanks



MATERIAL OF CONSTRUCTION

Pump Body	Cast Iron
Motor Body	Cast Iron
Bearing	Self Lubricating, Double Shielded , Water & Dust Proof
Impeller	Cast Iron / Noryl
Shaft	Hard Chrome plated Steel
Mechanical Seal	12mm Carbon& Ceramic
Winding Wire	Copper Wire with " B / F " Class Insulation

Features

- High discharge with low power consumption.
- Fitted with Thermal Overload Protector (TOP) to prevent motor burning.
- Metal shielded bearings - No need of external lubrication.
- Hard chrome plated steel shaft for long life and avoiding rust problem.
- Locked impeller for better and consistent performance.
- Motor can with stand wide voltage fluctuation (180 V - 240V).
- TEFC, capacitor start and run motor.

Technical Specifications

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