

VSD SERIES

Submersible Deepwell Pumps

OVERVIEW

The **VSD Series** consists of submersible multistage deepwell pumps designed for groundwater extraction from deep wells and boreholes.

KEY FEATURES

- Multistage vertical submersible design
- High head capability
- Quiet submerged operation

OPERATING CONDITIONS

- Liquid temperature: up to **+35°C**
- Clean groundwater
- Sand content: up to **50 g/m³**

GENERAL TECHNICAL RANGE

Capacity (Q) : up to **540 m³/h**

Head (H) : up to **620 m**

Power (P) : **0.37 – 220 kW**

APPLICATIONS

- Agricultural irrigation
- Municipal water supply
- Industrial water intake

