



A2

PUMPING SOLUTIONS

PRODUCT

Submersible Control Panels

0.5 HP to 150 HP and above



OVERVIEW

Submersible Control Panels are designed to ensure the safe, reliable, and efficient operation of submersible pumping systems by providing protection against electrical faults and maintaining smooth pump performance. Kedia Water House Pvt. Ltd. supplies premium-quality Single Phase, Three Phase, DOL, Star-Delta, Automatic, Digital, VFD-Based, and Customized Control Panels for municipal water supply, borewell systems, pumping stations, irrigation, industrial, and infrastructure projects.

SPECIFICATIONS

CAPACITY	0.5 HP to 150 HP and above
PROTECTION	Overload · Dry run · Phase failure · Voltage fluctuation · Short circuit · Motor protection
CONSTRUCTION	Manufactured using high-quality electrical components
BENEFITS	Enhanced pump safety · Energy efficiency · Reduced downtime · Long service life

8 PANEL TYPES

Single Phase Control Panels Three Phase Control Panels DOL Control Panels Star-Delta Control Panels
Automatic Control Panels Digital Control Panels VFD-Based Control Panels Customized Control Panels

APPLICABLE STANDARDS

Nepal Standards (NS) Indian Standards (IS) Other applicable industry standards

APPLICATIONS

Municipal Water Supply Borewell Systems Pumping Stations Irrigation Industrial Infrastructure Projects

KEY FEATURES

- Protection against electrical faults
- Dependable performance for both small and large-scale water supply applications

Enquire — Control Panels

WhatsApp +977 9852033007 · kediawaterhouse@gmail.com · Stocked in Biratnagar, supplied across Nepal