

[Home](#)

## Our Products

### VFD Panel

A Variable Frequency Drive (VFD) is a type of motor controller that drives an electric motor by varying the frequency and voltage supplied to the electric motor. Other names for a VFD are variable speed drive, adjustable speed drive, adjustable frequency drive, AC drive, microdrive, and inverter. Sometimes your work space is dusty, dirty, wet, humid, corrosive, or hot. In those harsh environments, you cannot just mount your VFD exposed. You need a VFD Control panel – an enclosure that protects the VFD and other electric components. We are manufacturing and supplying a diverse range of VFD Panels which is designed as per the international standards. These are available in various dimensions and standard sizes as per the clients specifications. We are offering these VFD panels in various specifications and are effectively used in various industrial applications.



### Call To Action

Embark on a transformative journey for your business with our advanced automation solutions. Elevate your industry with cutting-edge automation solutions tailored to your needs. Contact us today to experience innovation that drives success!

[Contact Us Now!](#)

### Allied Automation & Controls

**Address:**

Gat No.90, Jyotiba Nagar,  
Near Vitthai Industries,  
Talawade, Pune MH 411062

**Phone:**

Sanjay Karande : +91 8007691777  
Shrikant Gole : +91 9545594787

**Email:** [alliedautomationcontrols@gmail.com](mailto:alliedautomationcontrols@gmail.com)

**GST No.:** 27ABUFA0053E1ZL

### Navigation Menus

- [HOME](#)
- [ABOUT US](#)
- [OUR PRODUCTS](#)
- [OUR SERVICES](#)
- [CONTACT US](#)

### Find us on



### Download this webpage as PDF

