



VFD Panels

Engineered motor control and drive integration

Configure a variable frequency drive panel around your motor, load and operating environment. Atlas combines drive integration, protection and operator controls in a project-specific enclosure.

Configuration options

- Variable frequency drive and motor protection
- Front-door operator controls and drive interface
- Power and control wiring integration
- Ventilation and thermal management planning
- PLC, BMS and SCADA interface requirements
- Enclosure layout coordinated with service access

Include with your inquiry

- Motor horsepower, voltage and full-load current
- Load type, duty cycle and control sequence
- Bypass, disconnect and protection requirements
- Harmonic mitigation or filtering requirements
- Environment, enclosure size and communications



Product illustration

Drive sizing, bypass arrangement, thermal performance and electrical ratings are confirmed for the selected application.