

Servo Drive

PHOX Series



Real-time control through EtherCAT

- High speed, Real-time capability and synchronization mechanism
- Improved communication speed by applying 16Bit-bus
 - Improved chip communication speed
 - Improved EtherCAT communication speed
- Supports CoE, EoE and FoE
- Improved speed response (1kHz) frequency

Variable switching frequency

- 16 / 32 / 48kHz

Programing function including single axis position module

- Positioning control mode with pulse inputs
- Supports the indexing mode
- Provides position control through I/O or HMI without the position control module

Servo Motor

F Series

Flat type rotating servo motor

