

## General Field Oriented Control Drives



### Applications

- Crane and printing machines

### Specifications

- Speed/torque/position control mode, dual rating design (Normal duty/heavy duty)
- Outstanding 4-quadrant torque control/limit
- 2 in 1 (induction motor and synchronous motor)
- Built-in Delta PLC function, safe stop function and brake unit
- Support of various network protocols
- Synchronous position control
- Long-life design and life detection of important components
- Enhanced protections and adaptation to ambient conditions
- Complies with global safety standards, including CE, UL and cUL
- Modular design for easy maintenance and many extensions
- High-speed communication interface with built-in CANopen and MODBUS communication (optional cards for PROFIBUS-DP, DeviceNet, MODBUS TCP and EtherNet/IP)