Hybrid Servo Drives



Specifications

- · Field Oriented Control
- Suitable for both synchronous servo motors and asynchronous servo motors
- Built-in brake unit (up to 22kW)
- RS-485 communication interface (RJ-45) and standard MODBUS communication protocol
- · Precise current detection for system protection with safety ensured
- . New software for PC connection allows real time monitoring of AC motor drive status

