

High-Performance/Low-Noise General



Applications

- Air conditioner for large buildings, woodcarving machine, wastewater treatment system, washing machine, vertical stamping machines, compressor, circular loom, flat knitting machine, pasta machine, etc.

Specifications

- Output frequency: 0.1~400Hz
- 1-10HP: built-in brake chopper, DC braking function
- Analog frequency setting: 0-10VDC, 4-20mA
- Coast to stop or ramp to stop can be set
- Carrier frequency can be adjusted from 3kHz to 15kHz
- 8-step preset speed control, JOG operation
- 2 sets of accel./decel. time selections and accel./decel. S-curve settings
- Built-in RS-485 serial interface (Max. baud rate: 4800)
- Digital keypad can be connected to VFD with the extended wire less than 5m