

Yaskawa V1000 drives, keypad and Sigma-7 SERVOPACK

4 catalog numbers for Yaskawa V1000 compact AC drives, a JVOP-182 LED operator and a Sigma-7S SERVOPACK. Ask us for availability, lead time and price for any item below.

V1000 compact vector control AC drives

ORDER NUMBER	DESCRIPTION	
CIMR-VA2A0006BAA	V1000 compact vector AC drive, Japan code, three-phase 200-240 Vac input, ND 6.0 A, HD 5.0 A rated output current, IP20/Open-Chassis	Request a Quote
CIMR-VCBA0003BAA	V1000 compact vector AC drive, Europe code, single-phase 200-240 Vac input, ND 3.3 A / 0.75 kW, HD 3.0 A / 0.55 kW, IP20/Open-Chassis	Request a Quote

AC drive options, keypads and spare boards

ORDER NUMBER	DESCRIPTION	
JVOP-182	LED operator (keypad) option for V1000 drives: drive operation plus parameter copy, import and verify; drive software PRG 1014 or later	Request a Quote

Sigma-7 servo motors and SERVOPACKs

ORDER NUMBER	DESCRIPTION	
SGD7S-1R6A00A	Sigma-7S SERVOPACK, 200 VAC, 0.2 kW, 1.6 Arms continuous / 5.9 Arms peak, analog voltage/pulse train reference	Request a Quote

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