

## V1000 drives

The V1000 is a brand new series of inverters. They are designed to be easy to use via the in-built operator panel, easy to install with screwless control terminal design and a host of functionality as standard means the V1000 can be used in many application and industry sectors. Separate RFI filters to suit all models are available.

Stock No.	Part No.	Description
385180	CS1W-CIF31	PC USB to RS232C converter cable
385184	3G3IV-PCN329-E	V1000 to PC RS232 Connecting cable, 3m
385146	CX-Drive	CX-Drive software
385219	VZAB0P1BAA	V1000 inverter 1 phase 0.12KW (0.8A)
385213	VZAB0P2BAA	V1000 inverter 1 phase 0.25KW (1.6A)
385203	VZAB0P4BAA	V1000 inverter 1 phase 0.55KW (3A)
385168	VZAB0P7BAA	V1000 inverter 1 phase 1.1 KW (5A)
385124	VZAB1P5BAA	V1000 inverter 1 phase 1.5KW (8A)
385196	VZAB2P2BAA	V1000 inverter 1 phase 2.2KW (11A)
385190	VZA40P2BAA	V1000 inverter 3 phase 0.2KW (1.2A)
385174	VZA40P4BAA	V1000 inverter 3 phase 0.55KW (1.8A)
385128	VZA40P7BAA	V1000 inverter 3 phase 1.1KW (3.4A)
385118	VZA41P5BAA	V1000 inverter 3 phase 1.5KW (4.8A)
385156	VZA4011FAA	V1000 inverter 3 phase 11KW (24A)
385112	VZA42P2BAA	V1000 inverter 3 phase 2.2KW (5.5A)
385102	VZA43P0BAA	V1000 inverter 3 phase 3KW (7.2A)
385106	VZA44P0BAA	V1000 inverter 3 phase 4KW (9.2A)
385134	VZA45P5FAA	V1000 inverter 3 phase 5.5 KW (14.8A)
385152	VZA47P5FAA	V1000 inverter 3 phase 7.5KW (18A)
385235	A1000-FIV3010-RE	VZA4 filter 10A 400AC 3 phase 1.1-2.2KW
385225	A1000-FIV3020-RE	VZA4 filter 20A 400AC 3 phase 3.0-4.0KW
385229	A1000-FIV3030-RE	VZA4 filter 30A 400AC 3 phase 5.5-7.5KW
385162	A1000-FIV3050-RE	VZA4 filter 50A 400VAC 3 phase 11-15KW
385207	A1000-FIV3005-RE	VZA4 filter 5A 400AC 3 phase 0.2-0.55KW
385140	A1000-FIV1010-RE	VZAB filter 10A 200AC 1 phase 0.1-0.55KW
385130	A1000-FIV1020-RE	VZAB filter 20A 200AC 1 phase 1.1-1.5KW
385178	A1000-FIV1030-RE	VZAB filter 30A 200AC 1 phase 2.2KW