

Control Techniques SK Inverter Drives

380/400V Three Phase Dual Rated (5.5 - 132kW)

- * Open Loop Flux Vector/Fixed Boost Speed Control
- * Built in EMC Filter
- * Keypad Access to All Parameters
- * DC Injection Braking as Standard
- * Dynamic Braking Transistor as Standard
- * Fieldbus Connectivity Option (MODBUS as Standard)
- * Dynamic Motor Flux V/Hz for Energy Saving
- * Quadratic Motor Flux V/Hz for Fan/Pump
- * IP20 Nema 1 Rating Enclosure
- * 2 Year Warranty
- * UL & CE Approval
- * Quick & Easy Set-Up



Part Number	Frame Size	Supply Volts AC	Variable Torque Duty (e.g. Fan, Pump etc applications)		Constant Torque Duty (e.g. Hoist, mixer etc applications)		Control Techniques List Price
			Amps	kW	Amps	kW	
SK2401	2	380/480V 50/60 Hz	15.3	7.5	13	5.5	£602.00
SK2402	2		21	11	16.5	7.5	£789.00
SK2403	2		29	15	25	11	£959.00
SK2404	2		-	-	29	15	£1,301.00
SK3401	3		35	18.5	32	15	£1,301.00
SK3402	3		43	22	40	18.5	£1,830.00
SK3403	3		56	30	46	22	£2,215.00
SK4401	4		68	37	60	30	£2,400.00
SK4402	4		83	45	74	37	£2,600.00
SK4403	4		104	55	96	45	£3,000.00
SK5401	5		138	75	124	55	£4,000.00
SK5402	5		168	90	156	75	£5,100.00
SK6401	6		205	110	180	90	£6,900.00
SK6402	6		236	132	210	110	£7,300.00