

SPECK / VACON X5 Series



Variable Frequency Drive

Pricing

Single Phase input to Three Phase output, 200-230 VAC

Order #	Model #	Enclosure	HP	kW	Amps	Frame Size	List Price
29752S0050	VFD	IP66/NEMA 4X	5.0	4.0	15.2	F1	\$3,848.00
29752S0100	VFD	IP66/NEMA 4X	10.0	7.5	28.0	F2	5,314.00
29752S0150	VFD	IP66/NEMA 4X	15.0	11.0	42.0	F3	10,421.00

Three Phase input to Three Phase output, 200-230 VAC

Order #	Model #	Enclosure	HP	kW	Amps	Frame Size	List Price
2975201009	VFD	IP66/NEMA 4X	1.0	0.75	4.2	F0	\$2,306.00
2975202009	VFD	IP66/NEMA 4X	2.0	1.5	6.8	F0	2,629.00
2975203009	VFD	IP66/NEMA 4X	3.0	2.2	9.6	F0	2,891.00
2975205009	VFD	IP66/NEMA 4X	5.0	4.0	15.2	F1	3,581.00
2975207509	VFD	IP66/NEMA 4X	7.5	5.5	22.0	F1	4,155.00
2975210009	VFD	IP66/NEMA 4X	10.0	7.5	28.0	F2	4,946.00
2975215009	VFD	IP66/NEMA 4X	15.0	11.0	42.0	F2	6,139.00
2975200200	VFD	IP66/NEMA 4X	20.0	15.0	54.0	F3	8,145.00
2975200250	VFD	IP66/NEMA 4X	25.0	18.5	68.0	F3	9,986.00

Three Phase input to Three Phase output, 380-480 VAC

Order #	Model #	Enclosure	HP	kW	Amps	Frame Size	List Price
2975401009	VFD	IP66/NEMA 4X	1.0	0.75	2.1	F0	\$2,408.00
2975402009	VFD	IP66/NEMA 4X	2.0	1.5	3.4	F0	2,756.00
2975403009	VFD	IP66/NEMA 4X	3.0	2.2	4.8	F0	3,045.00
2975405009	VFD	IP66/NEMA 4X	5.0	4.0	7.6	F1	3,754.00
2975407509	VFD	IP66/NEMA 4X	7.5	5.5	11.0	F1	4,350.00
2975410009	VFD	IP66/NEMA 4X	10.0	7.5	14.0	F1	5,003.00
2975415009	VFD	IP66/NEMA 4X	15.0	11.0	21.0	F2	5,955.00
2975420009	VFD	IP66/NEMA 4X	20.0	15.0	27.0	F2	7,118.00
2975425009	VFD	IP66/NEMA 4X	25.0	18.5	34.0	F2	8,828.00
2975430009	VFD	IP66/NEMA 4X	30.0	22.0	40.0	F2	10,913.00
2975400400	VFD	IP66/NEMA 4X	40.0	30.0	52.0	F3	13,920.00
2975400500	VFD	IP66/NEMA 4X	50.0	37.0	65.0	F3	17,468.00
2975400600	VFD	IP66/NEMA 4X	60.0	45.0	77.0	F4	22,035.00
2975400750	VFD	IP66/NEMA 4X	75.0	55.0	96.0	F4	25,020.00
2975401000	VFD	IP66/NEMA 4X	100.0	75.0	124.0	F4	28,691.00
2975401250	VFD	IP66/NEMA 4X	120.0	90.0	156.0	F5	32,595.00
2975401500	VFD	IP66/NEMA 4X	150.0	110.0	180.0	F5	35,809.00
2975402000	VFD	IP66/NEMA 4X	200.0	132.0	240.0	F5	43,613.00