

Speck / Vacon 100 Flow Series SPECK

Variable Frequency Drive

Part Numbers

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

Order #	Model #	Enclosure	HP	kW	Amps	Frame Size
29752S0050	VFD	IP66/NEMA 4X	5.0	4.0	15.2	F1
29752S0100	VFD	IP66/NEMA 4X	10.0	7.5	28.0	F2
29752S0150	VFD	IP66/NEMA 4X	15.0	11.0	42.0	F3

Models without the Integrated Drive Supply Switch

Three Phase input to Three Phase output, 50/60 Hz

Order #	Model #	Enclosure	HP	Volts	Amps	Frame Size
2971540032F	VFD	NEMA 12	0.75	208-240	3.7	MR4
2971540042F	VFD	NEMA 12	1.0	208-240	4.8	MR4
2971540072F	VFD	NEMA 12	1.5	208-240	6.6	MR4
2971540082F	VFD	NEMA 12	2.0	208-240	8.0	MR4
2971540112F	VFD	NEMA 12	3.0	208-240	11.0	MR4
2971540182F	VFD	NEMA 12	5.0	208-240	18.0	MR5
2971540242F	VFD	NEMA 12	7.5	208-240	24.0	MR5
2971540312F	VFD	NEMA 12	10.0	208-240	31.0	MR5
2971540482F	VFD	NEMA 12	15.0	208-240	48.0	MR6
2971540622F	VFD	NEMA 12	20.0	208-240	62.0	MR6
2971540752F	VFD	NEMA 12	25.0	208-240	75.0	MR7
2971540882F	VFD	NEMA 12	30.0	208-240	88.0	MR7
2971540035F	VFD	NEMA 12	1.5	380-500	3.4	MR4
2971540045F	VFD	NEMA 12	2.0	380-500	4.8	MR4
2971540055F	VFD	NEMA 12	3.0	380-500	5.6	MR4
2971540095F	VFD	NEMA 12	5.0	380-500	9.6	MR4
2971540125F	VFD	NEMA 12	7.5	380-500	12.0	MR4
2971540165F	VFD	NEMA 12	10.0	380-500	16.0	MR5
2971540235F	VFD	NEMA 12	15.0	380-500	23.0	MR5
2971540315F	VFD	NEMA 12	20.0	380-500	31.0	MR5
2971540385F	VFD	NEMA 12	25.0	380-500	38.0	MR6
2971540465F	VFD	NEMA 12	30.0	380-500	46.0	MR6

*Please check amps on the nameplate of the motor.

Additional Models (40 HP up to 125 HP) are available upon request. Please call Speck Customer Service at (800) 223-8538.

Models with the Integrated Drive Supply Switch

Three Phase input to Three Phase output, 50/60 Hz

Order #	Model #	Enclosure	HP	Volts	Amps	Frame Size
2971540032FS	VFD	NEMA 12	0.8	208-240	3.7	MR4
2971540042FS	VFD	NEMA 12	1.0	208-240	4.8	MR4
2971540072FS	VFD	NEMA 12	1.5	208-240	6.6	MR4
2971540082FS	VFD	NEMA 12	2.0	208-240	8.0	MR4
2971540112FS	VFD	NEMA 12	3.0	208-240	11.0	MR4
2971540182FS	VFD	NEMA 12	5.0	208-240	18.0	MR5
2971540242FS	VFD	NEMA 12	7.5	208-240	24.0	MR5
2971540312FS	VFD	NEMA 12	10.0	208-240	31.0	MR5
2971540482FS	VFD	NEMA 12	15.0	208-240	48.0	MR6
2971540622FS	VFD	NEMA 12	20.0	208-240	62.0	MR6
2971540752FS	VFD	NEMA 12	25.0	208-240	75.0	MR7
2971540882FS	VFD	NEMA 12	30.0	208-240	88.0	MR7
2971540035FS	VFD	NEMA 12	1.5	380-500	3.4	MR4
2971540045FS	VFD	NEMA 12	2.0	380-500	4.8	MR4
2971540055FS	VFD	NEMA 12	3.0	380-500	5.6	MR4
2971540095FS	VFD	NEMA 12	5.0	380-500	9.6	MR4
2971540125FS	VFD	NEMA 12	7.5	380-500	12.0	MR4
2971540165FS	VFD	NEMA 12	10.0	380-500	16.0	MR5
2971540235FS	VFD	NEMA 12	15.0	380-500	23.0	MR5
2971540315FS	VFD	NEMA 12	20.0	380-500	31.0	MR5
2971540385FS	VFD	NEMA 12	25.0	380-500	38.0	MR6
2971540465FS	VFD	NEMA 12	30.0	380-500	46.0	MR6

*Please check amps on the nameplate of the motor.