

# Variable Speed Drives Compatible with DR Joseph 3<sup>rd</sup> Generation IBC Systems

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Manufacturer	Model	Notes
ABB	ACS 300	
	ACS 350/355	
	ACS 400	
	ACS 500	
	ACS 550	
	ACS 600 + 600SP	
	ACS 800	
	ACS 850	
AC Tech	MC1000	
Allen Bradley	70	
	1336	
	1336+ and 1336+2	
	Powerflex 400	
	Powerflex 700	
	Powerflex 525	
Automation Direct	GS2	
	GS3	
Baldor	MN175	
	VS1SP	
Control Techniques	Unidrive M200	
Cutler Hammer	AF93	
	AFM10	
Danfoss	VLT 3500	
	VLT Micro	
	VLT 5000	
Delta	VFD-B	
	VFD-E11	
Eurotherm	584S	

	584SV	
	605C	
	650V	
	690+	
<b>GE/Fuji</b>	Frenic Mega	
	AF-300_P11	
	Frenic 5000 G11	
<b>KEB</b>	F5	
<b>Leeson</b>	Speedmaster	
<b>Lenze</b>	8220	
	Micro Inverter LZ	
	SM Vector	
<b>Leroy Somer</b>	UMV4301	
<b>LS Industrial</b>	LS-SV-iG5A	
	LS-SV-IS5	
<b>Magnetek</b>	GPD305 (J7)	
	GPD 503	
	GPD 506/P5	
	GPD 506/P5	
	GPD 515/G5	
<b>Mitsubishi</b>	FR-A500	
	FR-A700	
	FR-E500	
	FR-D720/D740	
	FR-F500	
<b>Omron</b>	3G3MV	
	G5+	
	P5+	
<b>Reliance</b>	GP2000	
	GV3000	
	SP600	
<b>Saftronics</b>	G2	
	G3	
	FP5/GP5	

	GP10	
<b>Siemens</b>	MicroMaster 6SE32221	
	MicroMaster 440	
	MidiMaster	
<b>SquareD</b>	Altivar	
	Altivar 58	
<b>Sumitomo</b>	HF320	
<b>Teco Westinghouse</b>	FM100	
<b>Toshiba</b>	TOSVERT VF-S9	
	VF-S11	
<b>Weg</b>	CFW-09	
<b>Woods</b>	WFC4000	
<b>Yaskawa</b>	A1000	
	P1000	
	V1000	
	P7/F7	
	G7	
	FP, GP, and G Series	See Safronics
	GPD Series	See Magnetek