



		MODEL NUMBER	Compressor 1	Compressor 2	Compressor 3	Piping Style	VFD Comp 1 Only ¹	VFD Comp 2 Only ¹	VFD All ²
EVEN 6	1	GTD60240VA	GSD60120VA	GSD60120VA	--	BAHT	60-75Hz	35-60Hz	35-75Hz
	2	GTD60274VA	GSD60137VA	GSD60137VA	--	BAHT	60-75Hz	35-60Hz	35-75Hz
	3	GTD60308VA	GSD60154VA	GSD60154VA	--	BAHT	60-75Hz	35-60Hz	35-75Hz
	4	GTD60364VA	GSD60182VA	GSD60182VA	--	BAHT	60-75Hz	35-60Hz	35-75Hz
	5	GTD60470VA	GSD60235VA	GSD60235VA	--	BAHT	60-75Hz	35-60Hz	35-75Hz
UNEVEN 6	6	GUD60257VA	GSD60137VA	GSD60120VA	--	BAHT	53-75Hz	35-68Hz	35-75 Hz
	7	GUD60274VA	GSD60154VA	GSD60120VA	--	BAHT	47-75Hz	35-75Hz	35-75 Hz
	8	GUD60291VA	GSD60154VA	GSD60137VA	--	BAHT	54-75Hz	35-67Hz	35-75 Hz
	9	GUD60302VA	GSD60182VA	GSD60120VA	--	BAHT	41-75Hz	35-75Hz	35-75 Hz
	10	GUD60319VA	GSD60182VA	GSD60137VA	--	BAHT	46-75Hz	35-75Hz	35-75 Hz
	11	GUD60336VA	GSD60182VA	GSD60154VA	--	BAHT	51-70Hz	35-70Hz	35-75 Hz
	12	GUD60355VA	GSD60235VA	GSD60120VA	--	BAHT	35-75Hz	35-75Hz	35-75 Hz
	13	GUD60372VA	GSD60235VA	GSD60137VA	--	BAHT	36-75Hz	35-75Hz	35-75 Hz
	14	GUD60389VA	GSD60235VA	GSD60154VA	--	BAHT	40-75Hz	35-75Hz	35-75 Hz
	15	GUD60417VA	GSD60235VA	GSD60182VA	--	BAHT	47-75Hz	35-75Hz	35-75 Hz
UNEVEN 6+8	16	GMD00415VA	GSD60120VA	GSD80295VA	--	BAHT (A)	35-60Hz	60-75Hz	35-75 Hz
	17	GMD00432VA	GSD60137VA	GSD80295VA	--	BAHT (B)	35-60Hz	60-75Hz	35-75 Hz
	18	GMD00449VA	GSD60154VA	GSD80295VA	--	BAHT (B)	35-60Hz	60-75Hz	35-75 Hz
	19	GMD00477VA	GSD60182VA	GSD80295VA	--	BAHT (C)	35-60Hz	60-75Hz	35-75 Hz
	20	GMD00505VA	GSD60120VA	GSD80385VA	--	BAHT (A)	35-75Hz	47-75Hz	35-75 Hz
	21	GMD00522VA	GSD60137VA	GSD80385VA	--	BAHT (A)	35-75Hz	49-75Hz	35-75 Hz
	22	GMD00530VA	GSD60235VA	GSD80295VA	--	BAHT (C)	35-60Hz	60-75Hz	35-75 Hz
	23	GMD00539VA	GSD60154VA	GSD80385VA	--	BAHT (A)	35-75Hz	52-75Hz	35-75 Hz
	24	GMD00541VA	GSD60120VA	GSD80421VA	--	BAHT (A)	35-75Hz	45-75Hz	35-75 Hz
	25	GMD00558VA	GSD60137VA	GSD80421VA	--	BAHT (A)	35-75Hz	45-75Hz	35-75 Hz
	26	GMD00567VA	GSD60182VA	GSD80385VA	--	BAHT (A)	35-65Hz	60-75Hz	35-75 Hz
	27	GMD00575VA	GSD60154VA	GSD80421VA	--	BAHT (A)	35-75Hz	47-75Hz	35-75 Hz
	28	GMD00603VA	GSD60182VA	GSD80421VA	--	BAHT (A)	35-75Hz	51-75Hz	35-75 Hz
	29	GMD00605VA	GSD60120VA	GSD80485VA	--	BAHT (A)	35-75Hz	37-75Hz	35-75 Hz
	30	GMD00620VA	GSD60235VA	GSD80385VA	--	BAHT (B)	35-60Hz	60-75Hz	35-75 Hz
	31	GMD00622VA	GSD60137VA	GSD80485VA	--	BAHT (A)	35-75Hz	39-75Hz	35-75 Hz
	32	GMD00639VA	GSD60154VA	GSD80485VA	--	BAHT (A)	35-75Hz	41-75Hz	35-75 Hz
	33	GMD00656VA	GSD60235VA	GSD80421VA	--	BAHT (B)	35-65Hz	55-75Hz	35-75 Hz
	34	GMD00667VA	GSD60182VA	GSD80485VA	--	BAHT (A)	35-75Hz	45-75Hz	35-75 Hz
35	GMD00720VA	GSD60235VA	GSD80485VA	--	BAHT (A)	35-70Hz	53-75Hz	35-75 Hz	
EVEN 8	36	GTD80590V	GSD80295VA	GSD80295VA	--	BAHT	35-60Hz	60-75Hz	35-75Hz
	37	GTD80770V	GSD80385VA	GSD80385VA	--	BAHT	35-60Hz	60-75Hz	35-75Hz
	38	GTD80842V	GSD80421VA	GSD80421VA	--	BAHT	35-60Hz	60-75Hz	35-65Hz
	39	GTD80970V	GSD80485VA	GSD80485VA	--	BAHT	35-60Hz	60-75Hz	35-65Hz
UNEVEN 8	40	GUD80680V	GSD80295VA	GSD80385VA	--	BAHT	35-75 Hz	46-75Hz	35-75 Hz
	41	GUD80716V	GSD80295VA	GSD80421VA	--	BAHT	35-75 Hz	42-75Hz	35-75 Hz
	42	GUD80780V	GSD80295VA	GSD80485VA	--	BAHT	35-75 Hz	37-75Hz	35-75 Hz
	43	GUD80806V	GSD80385VA	GSD80421VA	--	BAHT	35-65 Hz	55-75Hz	35-75 Hz
	44	GUD80870V	GSD80385VA	GSD80485VA	--	BAHT	35-75 Hz	48-75Hz	35-75 Hz
45	GUD80906V	GSD80421VA	GSD80485VA	--	BAHT	35-69 Hz	53-75Hz	35-75 Hz	
TRIO 6	46	GYD60360VA	GSD60120VA	GSD60120VA	GSD60120VA	BAHT	--	35-60Hz	35-75Hz
	47	GYD60411VA	GSD60137VA	GSD60137VA	GSD60137VA	BAHT	--	35-60Hz	35-75Hz
	48	GYD60462VA	GSD60154VA	GSD60154VA	GSD60154VA	BAHT	--	35-60Hz	35-75Hz
	49	GYD60546VA	GSD60182VA	GSD60182VA	GSD60182VA	BAHT	--	35-60Hz	35-75Hz
TRIO 8	50	GYD80546VA	GSD80182VA	GSD80182VA	GSD80182VA	Original	35-75Hz	Consult Eng.	35-75Hz
	51	GYD80705VA	GSD80235VA	GSD80235VA	GSD80235VA	Original	35-75Hz	Consult Eng.	35-75Hz
	52	GYD80885VA	GSD80295VA	GSD80295VA	GSD80295VA	Original	35-75Hz	Consult Eng.	35-75Hz
	53	GYD81155VA	GSD80385VA	GSD80385VA	GSD80385VA	Original	35-75Hz	Consult Eng.	35-75Hz
	54	GYD81263VA	GSD80421VA	GSD80421VA	GSD80421VA	Original	35-75Hz	Consult Eng.	35-75Hz
	55	GYD81455VA	GSD80485VA	GSD80485VA	GSD80485VA	Original	35-75Hz	Consult Eng.	35-75Hz
	56	GYD80705VW	GSD80235VW	GSD80235VW	GSD80235VW	Original	35-75Hz	Consult Eng.	35-75Hz
	57	GYD80885VW	GSD80295VW	GSD80295VW	GSD80295VW	Original	35-75Hz	Consult Eng.	35-75Hz
	58	GYD81155VW	GSD80385VW	GSD80385VW	GSD80385VW	Original	35-75Hz	Consult Eng.	35-75Hz
	59	GYD81263VW	GSD80421VW	GSD80421VW	GSD80421VW	Original	35-75Hz	Consult Eng.	35-75Hz
	60	GYD81455VW	GSD80485VW	GSD80485VW	GSD80485VW	Original	35-75Hz	Consult Eng.	35-75Hz

¹ The speed range of the VFD compressor assumes all other compressors are at 60Hz when operating.

² Inverter must be sized for all compressors: 1.1 * (MOA Comp1 + MOA Comp2). The Inverter must run the all compressors simultaneously (same speeds).