

Indoor	Outdoor	Power supply	Voltage range	MCA	TOCA	MFA	Compressor		OFM		IFM		
							MSC	RLA	kW	FLA	kW	FLA	
FCAG35BVEB	x3	RZASG100M7Y1B	3N~ 50Hz 380-415V	Minimum: ~342 V Maximum: ~456 V	13,0	—	16	—	10,6	0,200	1,0	0.044 x3	0.3 x3
FCAG50BVEB	x2	RZASG100M7Y1B			12,7	—	16	—	10,6	0,200	1,0	0.039 x2	0.3 x2
FCAG100BVEB		RZASG100M7Y1B			18,6	—	16	—	12,0	0,200	1,0	0,117	0,7
FFA35A2VEB	x3	RZASG100M7Y1B			13,3	—	16	—	10,6	0,200	1,0	0.050 x3	0.4 x3
FFA50A2VEB	x2	RZASG100M7Y1B			12,9	—	16	—	10,6	0,200	1,0	0.050 x2	0.4 x2
FBA35A2VEB	x3	RZASG100M7Y1B			13,9	—	16	—	10,6	0,200	1,0	0.089 x3	0.6 x3
FBA50A2VEB	x2	RZASG100M7Y1B			13,3	—	16	—	10,6	0,200	1,0	0.089 x2	0.6 x2
FBA100A2VEB		RZASG100M7Y1B			14,6	—	16	—	12,0	0,200	1,0	0,127	1,0
FNA35A2VEB	x3	RZASG100M7Y1B			13,0	—	16	—	10,6	0,200	1,0	0.034 x3	0.3 x3
FNA50A2VEB	x2	RZASG100M7Y1B			13,1	—	16	—	10,6	0,200	1,0	0.060 x2	0.5 x2
FUA100AVEB9		RZASG100M7Y1B			17,6	—	16	—	12,0	0,200	1,0	0,106	1,3
FAA100AUVEB		RZASG100M7Y1B			15,2	—	16	—	12,0	0,200	1,0	0,064	0,4
FVA100AMVEB		RZASG100M7Y1B			16,0	—	16	—	12,0	0,200	1,0	0,238	1,2
FDXM35F3V1B	x3	RZASG100M7Y1B			13,0	—	16	—	10,6	0,200	1,0	0.034 x3	0.3 x3
FDXM50F3V1B	x2	RZASG100M7Y1B			13,1	—	16	—	10,6	0,200	1,0	0.060 x2	0.5 x2
FHA35AVEB99	x3	RZASG100M7Y1B			13,9	—	16	—	10,6	0,200	1,0	0.060 x3	0.6 x3
FHA50AVEB99	x2	RZASG100M7Y1B			13,3	—	16	—	10,6	0,200	1,0	0.060 x2	0.6 x2
FHA100AVEB9		RZASG100M7Y1B			17,6	—	16	—	12,0	0,200	1,0	0,150	1,3

Indoor	Outdoor	Power supply	Voltage range	MCA	TOCA	MFA	Compressor		OFM		IFM				
							MSC	RLA	kW	FLA	kW	FLA			
FCAG35BVEB	x4	RZASG125M7Y1B	3N~ 50Hz 380-415V	Minimum: ~342 V Maximum: ~456 V	12,2	—	16	—	9,5	0,200	1,0	0.044 x4	0.3 x4		
FCAG50BVEB	x3	RZASG125M7Y1B			13,0	—	16	—	10,6	0,200	1,0	0.039 x3	0.3 x3		
FCAG60BVEB	x2	RZASG125M7Y1B			12,7	—	16	—	10,6	0,200	1,0	0.044 x2	0.3 x2		
FCAG125BVEB		RZASG125M7Y1B			14,6	—	16	—	12,0	0,200	1,0	0,168	1,0		
FFA35A2VEB	x4	RZASG125M7Y1B			12,6	—	16	—	9,5	0,200	1,0	0.050 x4	0.4 x4		
FFA50A2VEB	x3	RZASG125M7Y1B			13,3	—	16	—	10,6	0,200	1,0	0.050 x3	0.4 x3		
FFA60A2VEB	x2	RZASG125M7Y1B			13,3	—	16	—	10,6	0,200	1,0	0.050 x2	0.6 x2		
FBA35A2VEB	x4	RZASG125M7Y1B			13,4	—	16	—	9,5	0,200	1,0	0.089 x4	0.6 x4		
FBA50A2VEB	x3	RZASG125M7Y1B			13,9	—	16	—	10,6	0,200	1,0	0.089 x3	0.6 x3		
FBA60A2VEB	x2	RZASG125M7Y1B			13,1	—	16	—	10,6	0,200	1,0	0.070 x2	0.5 x2		
FBA125A2VEB		RZASG125M7Y1B			21,3	—	16	—	12,0	0,200	1,0	0,187	1,5		
FNA35A2VEB	x4	RZASG125M7Y1B			12,2	—	16	—	9,5	0,200	1,0	0.034 x4	0.3 x4		
FNA50A2VEB	x3	RZASG125M7Y1B			13,6	—	16	—	10,6	0,200	1,0	0.060 x3	0.5 x3		
FNA60A2VEB	x2	RZASG125M7Y1B			13,1	—	16	—	10,6	0,200	1,0	0.060 x2	0.5 x2		
FUA125AVEB9		RZASG125M7Y1B			19,3	—	16	—	12,0	0,200	1,0	0,106	1,4		
FDA125A5VEB		RZASG125M7Y1B			15,7	—	16	—	12,0	0,200	1,0	0,350	2,1		
FVA125AMVEB		RZASG125M7Y1B			16,0	—	16	—	12,0	0,200	1,0	0,238	1,2		
FDXM35F3V1B	x4	RZASG125M7Y1B			12,2	—	16	—	9,5	0,200	1,0	0.034 x4	0.3 x4		
FDXM50F3V1B	x3	RZASG125M7Y1B			13,6	—	16	—	10,6	0,200	1,0	0.060 x3	0.5 x3		
FDXM60F3V1B	x2	RZASG125M7Y1B			13,1	—	16	—	10,6	0,200	1,0	0.060 x2	0.5 x2		
FHA35AVEB99	x4	RZASG125M7Y1B			13,4	—	16	—	9,5	0,200	1,0	0.060 x4	0.6 x4		
FHA50AVEB99	x3	RZASG125M7Y1B			13,9	—	16	—	10,6	0,200	1,0	0.060 x3	0.6 x3		
FHA60AVEB99	x2	RZASG125M7Y1B			13,3	—	16	—	10,6	0,200	1,0	0.091 x2	0.6 x2		
FHA125AVEB9		RZASG125M7Y1B			21,3	—	16	—	12,0	0,200	1,0	0,150	1,5		
FCAG35BVEB	x4	RZASG140M7Y1B			3N~ 50Hz 380-415V	Minimum: ~342 V Maximum: ~456 V	12,2	—	16	—	9,5	0,200	1,0	0.044 x4	0.3 x4
FCAG50BVEB	x3	RZASG140M7Y1B					12,9	—	16	—	10,5	0,200	1,0	0.039 x3	0.3 x3
FCAG71BVEB	x2	RZASG140M7Y1B					14,4	—	16	—	12,0	0,200	1,0	0.054 x2	0.4 x2
FCAG140BVEB		RZASG140M7Y1B					14,6	—	16	—	12,0	0,200	1,0	0,168	1,0
FFA35A2VEB	x4	RZASG140M7Y1B	12,6	—			16	—	9,5	0,200	1,0	0.050 x4	0.4 x4		
FFA50A2VEB	x3	RZASG140M7Y1B	13,2	—			16	—	10,5	0,200	1,0	0.050 x3	0.4 x3		
FBA35A2VEB	x4	RZASG140M7Y1B	13,4	—			16	—	9,5	0,200	1,0	0.089 x4	0.6 x4		
FBA50A2VEB	x3	RZASG140M7Y1B	13,8	—			16	—	10,5	0,200	1,0	0.089 x3	0.6 x3		
FBA71A2VEB	x2	RZASG140M7Y1B	14,6	—			16	—	12,0	0,200	1,0	0.070 x2	0.5 x2		
FBA140A2VEB		RZASG140M7Y1B	21,3	—			16	—	12,0	0,200	1,0	0,187	1,5		
FNA35A2VEB	x4	RZASG140M7Y1B	12,2	—			16	—	9,5	0,200	1,0	0.034 x4	0.3 x4		
FNA50A2VEB	x3	RZASG140M7Y1B	13,5	—			16	—	10,5	0,200	1,0	0.060 x3	0.5 x3		
FUA71AVEB9	x2	RZASG140M7Y1B	15,4	—			16	—	12,0	0,200	1,0	0.046 x2	0.9 x2		
FAA71AUVEB	x2	RZASG140M7Y1B	14,4	—			16	—	12,0	0,200	1,0	0.048 x2	0.4 x2		
FVA71AMVEB	x2	RZASG140M7Y1B	14,8	—			16	—	12,0	0,200	1,0	0.117 x2	0.6 x2		
FVA140AMVEB		RZASG140M7Y1B	19,3	—			16	—	12,0	0,200	1,0	0,276	1,4		
FDXM35F3V1B	x4	RZASG140M7Y1B	12,2	—			16	—	9,5	0,200	1,0	0.034 x4	0.3 x4		
FDXM50F3V1B	x3	RZASG140M7Y1B	13,5	—			16	—	10,5	0,200	1,0	0.060 x3	0.5 x3		
FHA35AVEB99	x4	RZASG140M7Y1B	13,4	—			16	—	9,5	0,200	1,0	0.060 x4	0.6 x4		
FHA50AVEB99	x3	RZASG140M7Y1B	13,8	—			16	—	10,5	0,200	1,0	0.060 x3	0.6 x3		
FHA71AVEB99	x2	RZASG140M7Y1B	15,2	—			16	—	12,0	0,200	1,0	0.091 x2	0.8 x2		
FHA140AVEB9		RZASG140M7Y1B	28,5	—			16	—	12,0	0,200	1,0	0,150	1,8		