RZQG125-140L8Y1

Intérieur		Extérieur	Alimentation électrique	Plage de tensions		MCA	TOCA	MFA	Compresseur MSC	Compresseur RLA	OFM kW	OFM FLA	IFM kW	IFM FLA
FCQG125EVEB		RZQG125L8Y1B	3N~ 50Hz 380-415V	Minimum: 342 V	Maximum 456 V	17.9	–	20	–	14.2	0.094+0.094	0.4+0.4	0.106	1.1
FCQHG125FVEB		RZQG125L8Y1B				18.3	–	20	–	14.2	0.094+0.094	0.4+0.4	0.244	1.4
FCQG35FVEB	×4	RZQG125L8Y1B				18.0	–	20	–	14.2	0.094+0.094	0.4+0.4	0.044×4	0.3×4
FCQG50FVEB	×3	RZQG125L8Y1B				17.6	–	20	–	14.2	0.094+0.094	0.4+0.4	0.039×3	0.3×3
FCQG60FVEB	×2	RZQG125L8Y1B				17.3	–	20	–	14.2	0.094+0.094	0.4+0.4	0.044×2	0.3×2
FCQG125FVEB		RZQG125L8Y1B				17.8	–	20	–	14.2	0.094+0.094	0.4+0.4	0.168	1
FFQ35C2VEB	×4	RZQG125L8Y1B				18.5	–	20	–	14.2	0.094+0.094	0.4+0.4	0.05×4	0.4×4
FFQ50C2VEB	×3	RZQG125L8Y1B				18.0	–	20	–	14.2	0.094+0.094	0.4+0.4	0.05×3	0.4×3
FFQ60C2VEB	×2	RZQG125L8Y1B				18.0	–	20	–	14.2	0.094+0.094	0.4+0.4	0.05×2	0.6×2
FDXS35F2VEB	×4	RZQG125L8Y1B				18.0	–	20	–	14.2	0.094+0.094	0.4+0.4	0.034×4	0.3×4
FDXS50F2VEB9	×3	RZQG125L8Y1B				18.4	–	20	–	14.2	0.094+0.094	0.4+0.4	0.06×3	0.5×3
FDXS60F2VEB	×2	RZQG125L8Y1B				17.8	–	20	–	14.2	0.094+0.094	0.4+0.4	0.060×2	0.5×2
FBQ35C8VEB	×4	RZQG125L8Y1B				22.5	–	25	–	14.2	0.094+0.094	0.4+0.4	0.140×4	1.2×4
FBQ50C8VEB	×3	RZQG125L8Y1B				21.0	–	25	–	14.2	0.094+0.094	0.4+0.4	0.140×3	1.2×3
FBQ60C8VEB	×2	RZQG125L8Y1B				19.3	–	20	–	14.2	0.094+0.094	0.4+0.4	0.350×2	1.1×2
FBQ125C8VEB		RZQG125L8Y1B				19.1	–	20	–	14.2	0.094+0.094	0.4+0.4	0.350	2.1
FDQ125C5VEB		RZQG125L8Y1B				19.1	–	20	–	14.2	0.094+0.094	0.4+0.4	0.350	2.1
FDQ125C7VEB		RZQG125L8Y1B				19.1	–	20	–	14.2	0.094+0.094	0.4+0.4	0.350	2.1
FVQ125CVEB		RZQG125L8Y1B				18.0	–	20	–	14.2	0.094+0.094	0.4+0.4	0.238	1.2
FHQ35CBVEB	x4	RZQG125L8Y1B				19.5	–	20	–	14.2	0.094+0.094	0.4+0.4	0.060 x 4	0,6 x 4
FHQ50CBVEB	x3	RZQG125L8Y1B				18.8	–	20	–	14.2	0.094+0.094	0.4+0.4	0.060 x 3	0,6 x 3
FHQ60CBVEB	x2	RZQG125L8Y1B				18.0	–	20	–	14.2	0.094+0.094	0.4+0.4	0,091 x 2	0,6 x 2
FHQ125CBVEB		RZQG125L8Y1B				18.4	–	20	–	14.2	0.094+0.094	0.4+0.4	0.150	1.5
FUQ125CVEB		RZQG125L8Y1B				18.3	–	20	–	14.2	0.094+0.094	0.4+0.4	0.106	1.4
FCQG71EVEB	×2	RZQG140L7Y1B	3N~ 50Hz 380-415V	Minimum: 342 V	Maximum 456 V	17.5	–	20	–	14.2	0.094+0.094	0.4+0.4	0.048×2	0.4×2
FCQG140EVEB		RZQG140L7Y1B				17.9	–	20	–	14.2	0.094+0.094	0.4+0.4	0.106	1.1
FCQHG71FVEB	×2	RZQG140L7Y1B				17.8	–	20	–	14.2	0.094+0.094	0.4+0.4	0.091×2	0.5×2
FCQHG140FVEB		RZQG140L7Y1B				18.3	–	20	–	14.2	0.094+0.094	0.4+0.4	0.244	1.4
FCQG35FVEB	×4	RZQG140L7Y1B				18.0	–	20	–	14.2	0.094+0.094	0.4+0.4	0.044×4	0.3×4
FCQG50FVEB	×3	RZQG140L7Y1B				17.6	–	20	–	14.2	0.094+0.094	0.4+0.4	0.039×3	0.3×3
FCQG71FVEB	×2	RZQG140L7Y1B				17.5	–	20	–	14.2	0.094+0.094	0.4+0.4	0.054×2	0.4×2
FCQG140FVEB		RZQG140L7Y1B				17.8	–	20	–	14.2	0.094+0.094	0.4+0.4	0.168	1
FFQ35C2VEB	×4	RZQG140L7Y1B				18.5	–	20	–	14.2	0.094+0.094	0.4+0.4	0.05×4	0.4×4
FFQ50C2VEB	×3	RZQG140L7Y1B				18.0	–	20	–	14.2	0.094+0.094	0.4+0.4	0.05×3	0.4×3
FDXS35F2VEB	×4	RZQG140L7Y1B				18.0	–	20	–	14.2	0.094+0.094	0.4+0.4	0.034×4	0.3×4
FDXS50F2VEB9	×4	RZQG140L7Y1B				18.4	–	20	–	14.2	0.094+0.094	0.4+0.4	0.06×3	0.5×3
FBQ35C8VEB	×4	RZQG140L7Y1B				22.5	–	25	–	14.2	0.094+0.094	0.4+0.4	0.140×4	1.2×4
FBQ50C8VEB	×3	RZQG140L7Y1B				21.0	–	25	–	14.2	0.094+0.094	0.4+0.4	0.140×3	1.2×3
FBQ71C8VEB	×2	RZQG140L7Y1B				19.3	–	20	–	14.2	0.094+0.094	0.4+0.4	0.350×2	1.1×2
FBQ140C8VEB		RZQG140L7Y1B				19.1	–	20	–	14.2	0.094+0.094	0.4+0.4	0.350	2.1
FHQ140CBVEB		RZQG140L7Y1B				18.8	–	20	–	14.2	0.094+0.094	0.4+0.4	0.150	1.8
FUQ71CVEB	x2	RZQG140L7Y1B				18.8	–	20	–	14.2	0.094+0.094	0.4+0.4	0,046 x 2	0,9 x 2

Intérieur		Extérieur	Alimentation électrique	Plage de tensions		MCA	TOCA	MFA	Compresseur MSC	Compresseur RLA	OFM kW	OFM FLA	IFM kW	IFM FLA
FCAHG125HVEB		RZQG125L8Y1B	3N~ 50Hz 380-415V	Minimum: 342 V	Maximum 456 V	18.3	–	20	–	14.2	0.094+0.094	0.4+0.4	0.244	1.4
FCAG35BVEB	×4	RZQG125L8Y1B				18.0	–	20	–	14.2	0.094+0.094	0.4+0.4	0.044×4	0.3×4
FCAG50BVEB	×3	RZQG125L8Y1B				17.6	–	20	–	14.2	0.094+0.094	0.4+0.4	0.039×3	0.3×3
FCAG60BVEB	×2	RZQG125L8Y1B				17.3	–	20	–	14.2	0.094+0.094	0.4+0.4	0.044×2	0.3×2
FCAG125BVEB		RZQG125L8Y1B				17.8	–	20	–	14.2	0.094+0.094	0.4+0.4	0.168	1
FFA35A2VEB	×4	RZQG125L8Y1B				18.5	–	20	–	14.2	0.094+0.094	0.4+0.4	0.05×4	0.4×4
FFA50A2VEB	×3	RZQG125L8Y1B				18.0	–	20	–	14.2	0.094+0.094	0.4+0.4	0.05×3	0.4×3
FFA60A2VEB	×2	RZQG125L8Y1B				18.0	–	20	–	14.2	0.094+0.094	0.4+0.4	0.05×2	0.6×2
FDXM35F3V1B	×4	RZQG125L8Y1B				18.0	–	20	–	14.2	0.094+0.094	0.4+0.4	0.034×4	0.3×4
FDXM50F3V1B	x3	RZQG125L8Y1B				18.4	–	20	–	14.2	0.094+0.094	0.4+0.4	0.06x3	0.5x3
FDXM60F3V1B	×2	RZQG125L8Y1B				17.8	–	20	–	14.2	0.094+0.094	0.4+0.4	0.060×2	0.5×2
FDA125A5VEB		RZQG125L8Y1B				19.1	–	20	–	14.2	0.094+0.094	0.4+0.4	0.350	2.1
FVA125AMVEB		RZQG125L8Y1B				18.0	–	20	–	14.2	0.094+0.094	0.4+0.4	0.238	1.2
FHA35AVEB99	x4	RZQG125L8Y1B				19.5	–	20	–	14.2	0.094+0.094	0.4+0.4	0.060 x 4	0,6 x 4
FHA50AVEB99	x3	RZQG125L8Y1B				18.8	–	20	–	14.2	0.094+0.094	0.4+0.4	0.060 x 3	0,6 x 3
FHA60AVEB99	x2	RZQG125L8Y1B				18.0	–	20	–	14.2	0.094+0.094	0.4+0.4	0,091 x 2	0,6 x 2
FHA125AVEB9		RZQG125L8Y1B				18.4	–	20	–	14.2	0.094+0.094	0.4+0.4	0.150	1.5
FUA125AVEB9		RZQG125L8Y1B				18.3	–	20	–	14.2	0.094+0.094	0.4+0.4	0.106	1.4
FCAHG71HVEB	×2	RZQG140L7Y1B	3N~ 50Hz 380-415V	Minimum: 342 V	Maximum 456 V	17.8	–	20	–	14.2	0.094+0.094	0.4+0.4	0.091×2	0.5×2
FCAHG140HVEB		RZQG140L7Y1B				18.3	–	20	–	14.2	0.094+0.094	0.4+0.4	0.244	1.4
FCAG35BVEB	x4	RZQG140L7Y1B				18.0	–	20	–	14.2	0.094+0.094	0.4+0.4	0.044×4	0.3×4
FCAG50BVEB	x3	RZQG140L7Y1B				17.6	–	20	–	14.2	0.094+0.094	0.4+0.4	0.039×3	0.3×3
FCAG71BVEB	x2	RZQG140L7Y1B				17.5	–	20	–	14.2	0.094+0.094	0.4+0.4	0.054×2	0.4×2
FCAG140BVEB		RZQG140L7Y1B				17.8	–	20	–	14.2	0.094+0.094	0.4+0.4	0.168	1
FFA35A2VEB	x4	RZQG140L7Y1B				18.5	–	20	–	14.2	0.094+0.094	0.4+0.4	0.05×4	0.4×4
FFA50A2VEB	x3	RZQG140L7Y1B				18.0	–	20	–	14.2	0.094+0.094	0.4+0.4	0.05×3	0.4×3
FDXM35F3V1B	x4	RZQG140L7Y1B				18.0	–	20	–	14.2	0.094+0.094	0.4+0.4	0.034×4	0.3×4
FDXM50F3V1B	x4	RZQG140L7Y1B				18.4	–	20	–	14.2	0.094+0.094	0.4+0.4	0.06x3	0.5x3
FHA140AVEB9		RZQG140L7Y1B				18.8	–	20	–	14.2	0.094+0.094	0.4+0.4	0.150	1.8
FUA71AVEB9	x2	RZQG140L7Y1B				18.8	–	20	–	14.2	0.094+0.094	0.4+0.4	0,046 x 2	0,9 x 2