

4 poles - 1500/1800 rpm / 6 poles - 1000/1200 rpm

three-phase	Description					Mechanical specifications						Electrical specifications						
	Code	Type	SIZE		 II2D Temp. class	Centrifugal force						Weight kg	Max input power W		Max. current A		I _a /I _N	
						Giri/min.		kg		kN			50 Hz	60 Hz	400 V 50 Hz	460 V 60 Hz	50 Hz	60 Hz
						50 Hz	60 Hz	50 Hz	60 Hz	50 Hz	60 Hz							
						50 Hz	60 Hz	50 Hz	60 Hz	50 Hz	60 Hz							
601223	VB 15/2510-D	4	•	150°C	1500	1800	2500	2500	24.5	24.5	68	2016	2600	3.60	4.10	3.50	3.58	
602171	VB 10/2510-D	6	•	150°C	-	1200	-	2500	-	24.5	68	-	2100	-	3.22	-	3.27	
601378	VB 15/5000-LM	4	•	135°C	1500	1800	5000	5000	49.0	49.0	101	3600	3400	6.00	5.00	7.02	8.00	

I_a/I_N = ratio between start-up current and maximum current.

4 poles - 1500/1800 rpm / 6 poles - 1000/1200 rpm

three-phase	Dimensional specifications (mm)												
	Type	Fig.	A	øB	C	D	E	F°	G	H	I	L	Cable entry thread
	VB 15/2510-D	H	517.5	281	152.5	30	26	14	85.3	136.6	35	108	M32x1.5
	VB 10/2510-D	H	517.5	281	152.5	30	26	14	85.3	136.6	35	108	M32x1.5
	VB 15/5000-LM	H	555	342	208	48	48	25	106.5	110	60.5	70	M32x1,5

Fig. H

