

6 poles - 1000/1200 rpm

	Description				Mechanical specifications								Electrical specifications					
	Code	Type	SIZE	SP*	Static moment* kgmm		Centrifugal force kg				Weight kg		Max input power W		Max. current A		I _a /I _N	
					50 Hz	60 Hz	50 Hz	60 Hz	50 Hz	60 Hz	50 Hz	60 Hz	50 Hz	60 Hz	400 V 50 Hz	460 V 60 Hz	50 Hz	60 Hz
three-phase	602301	MVSI 10/15000-S02-ACC	105	□	12662	8700	14155	14004	139	137	649	611	10600	11270	19.0	18.0	5.88	5.78
	602300	MVSI 10/17500-S02-ACC	105	□	15500	10439	17327	16804	170	165	711	662	13000	19700	24.5	23.0	5.71	5.96
	602319	MVSI 10/22000-S90-ACC	110	□	20025	12553	22386	20208	220	198	933	903	19000	19000	33.0	25.5	4.67	5.88
	602313	MVSI 10/25000-S90-ACC	110	□	22364	14785	25000	23800	245	233	970	938	19000	19000	33.0	25.5	4.67	5.88

* Working moment = 2 x static moment. □ CSA certification on request, with feeding line included.

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

6 poles - 1000/1200 rpm

three-phase	Dimensional specifications (mm)																						
	Fig.	A	B	C	D	E	Holes		F	H	I	L	M	N	A1	L1	I1	N1	Shaft extension			Cable entry thread	
							øG	N°											S	S1	k key		
T	1030	526	570	140	480	45	8		41	268	200	486	510	516	1133	490	270	566	80	128	103	22x14x50	M32x1,5
T	1070	526	570	140	480	45	8		41	268	240	486	510	516	1179	490	270	566	80	134	109	22x14x70	M32x1,5
T	1175	607	610	140	520	45	8		38	297	297.5	542	510	582	1234	546	322.5	616	105	90.5	59	28x16x70	M32x1,5
T	1175	607	610	140	520	45	8		38	297	297.5	542	510	582	1270	546	322.5	616	105	126.5	95	28x16x70	M32x1,5

Several sizes are available with different mounting bolt patterns. Please contact sales office at Italtvibras.

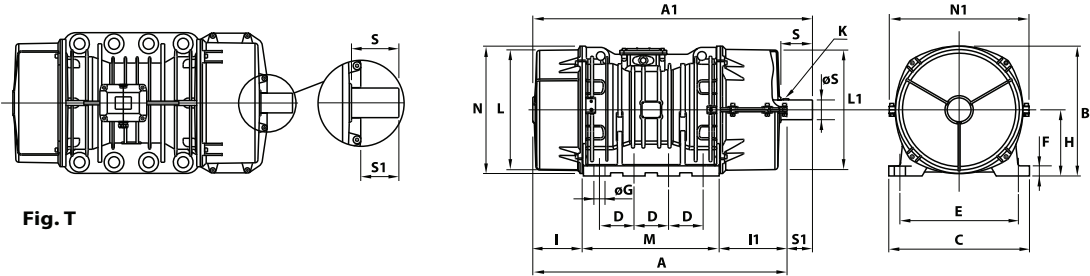


Fig. T