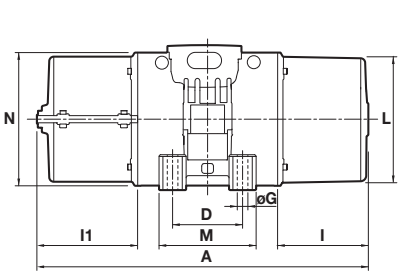
MVSI-TS

8 poli - 750/900 rpm

Trifase

DESCRIZIONE				CARATTERISTICHE MECCANICHE								CARATTERISTICHE ELETTRICHE					
				Momento Statico kgmm		Forza centrifuga kg		kN		Peso kg		Potenza ass.max W		Corrente max A		Ia/In	
Codice	Tipo	Gr.		50Hz	60Hz	50Hz	60Hz	50Hz	60Hz	50Hz	60Hz	50Hz	60Hz	400V 50Hz	460V 60Hz	50Hz	60Hz
602610	**MVSI 075/910-S08-TS**	50	•	1012	1012	**637**	**917**	**6,30**	**9,00**	56,8	56,8	400	500	1,40	1,30	2,38	2,85
602618	**MVSI 075/1310-S08-TS**	60	•	1464	1464	**922**	**1327**	**9,04**	**13,0**	81,0	81,0	950	1100	2,20	2,20	2,63	3,41
602619	**MVSI 075/1750-S08-TS**	60	•	1927	1927	**1214**	**1747**	**11,9**	**17,1**	93,0	93,0	1100	1300	2,60	2,26	2,78	3,04
602891	**MVSI 075/2110-S02-TS**	70	•	2326	2326	**1463**	**2107**	**14,4**	**20,7**	130	130	1500	1790	4,10	4,20	3,55	2,95
602884	**MVSI 075/3110-S02-TS**	80	•	3422	3422	**2152**	**3099**	**21,1**	**30,4**	188	188	2000	2300	5,40	5,20	3,98	4,62
602515	**MVSI 075/3800-S02-TS**	80	•	4206	4206	**2645**	**3808**	**25,9**	**37,4**	204	204	2500	3000	6,00	6,00	4,00	4,20
602862	**MVSI 075/4200-S02-TS**	90	•	4658	4658	**2930**	**4218**	**28,7**	**41,4**	238	238	2800	3350	6,50	6,50	3,84	4,00
602826	**MVSI 075/5300-S02-TS**	90	•	5838	5838	**3672**	**5287**	**36,0**	**51,9**	268	268	4000	4300	8,20	7,85	3,87	5,35
602827	**MVSI 075/6500-S90-TS**	95	□	7197	7197	**4526**	**6517**	**44,4**	**63,9**	315	315	4900	5800	9,90	9,50	3,04	3,26
602551	**MVSI 075/6800-S02-TS**	97	□	7340	7340	**4616**	**6647**	**45,3**	**65,2**	329	329	5600	6000	10,5	10,0	3,12	3,30
602870	**MVSI 075/10000-S02-TS**	97	□	12390	10973	**7792**	**9937**	**76,4**	**97,5**	438	419	6800	7450	13,2	12,0	3,33	3,92
602871	**MVSI 075/14000-S02-TS**	105	□	17946	15500	**11285**	**14036**	**111**	**138**	702	680	9200	9600	21,0	19,5	4,99	5,44
602872	**MVSI 075/17000-S02-TS**	105	□	21337	19064	**13418**	**17263**	**132**	**169**	755	711	10400	11140	22,0	20,0	5,50	5,90
602873	**MVSI 075/22000-S90-TS**	110	□	28633	24508	**18005**	**22192**	**177**	**218**	1015	981	12500	16200	26,5	28,0	5,63	4,71
602535	**MVSI 075/26000-S90-TS**	110	□	-	28633	**-**	**25927**	**-**	**254**	-	1015	-	16200	-	28,0	-	4,71
602589	**MVSI 075/30000-S02-TS**	120	□	47465	33440	**29845**	**30280**	**293**	**297**	1400	1280	24400	-	43,0	-	6,00	-

* Momento dinamico = 2 x momento statico □ Certificazione CSA disponibile su richiesta, con cavo di alimentazione incluso.



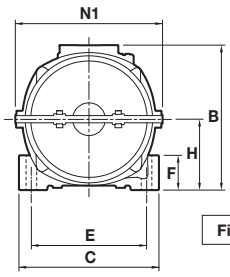
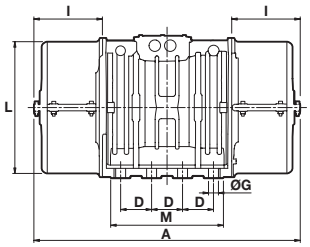


Fig. P



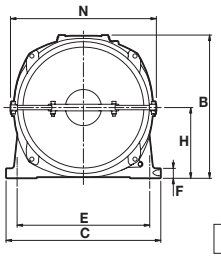


Fig. Q

CARATTERISTICHE DIMENSIONALI (mm)

Tipo	Fig.	A n. coperchi scomponibili 1	A n. coperchi scomponibili 2	B	C	Fori D	Fori E	Fori ØG	Fori N°	F	H	I	L	M	N	I1	N1	Pressacavo
MVSI 075/910-S08-TS	**P**	595	616	246	230	**140**	**190**	**17**	**4**	45	116	171	210	190	225	192	258	M25x1,5
MVSI 075/1310-S02-TS	**P**	662	707	246	275	**140**	**190**	**17**	**4**	70	130	177	238	210	253	222	287	M25x1,5
MVSI 075/1750-S02-TS	**P**	685	707	246	275	**140**	**190**	**17**	**4**	70	130	200	238	210	253	222	287	M25x1,5
MVSI 075/2110-S02-TS	**P**	718	770	321	310	**155**	**255**	**23,5**	**4**	77	157	178	277	215	295	230	326	M25x1,5
MVSI 075/3110-S02-TS	**P**	758	782	347	340	**180**	**280**	**26**	**4**	80	165	202	303	240	320	226	356	M32x1,5
MVSI 075/3800-S02-TS	**P**	822	848	347	340	**180**	**280**	**26**	**4**	80	165	233	303	240	320	259	356	M32x1,5
MVSI 075/4200-S02-TS	**P**	818	892	370	390	**200**	**320**	**28**	**4**	90	180	192	330	270	350	266	382	M32x1,5
MVSI 075/5300-S02-TS	**P**	866	892	370	390	**200**	**320**	**28**	**4**	90	180	240	330	270	350	266	382	M32x1,5
MVSI 075/6500-S90-TS	**P**	896	922	395	392	**200**	**320**	**28**	**4**	100	192	255	355	270	375	281	410	M32x1,5
MVSI 075/6800-S02-TS	**P**	878	894	437	460	**125**	**380**	**39**	**6**	35	215	230	387	320	414	246	450	M32x1,5
MVSI 075/10000-S02-TS	**P**	1017	1032	437	460	**125**	**380**	**39**	**6**	35	215	300	387	320	414	315	450	M32x1,5
MVSI 075/14000-S02-TS	**P**	1070	1100	526	570	**140**	**480**	**45**	**8**	41	268	240	485	510	516	270	566	M32x1,5
MVSI 075/17000-S02-TS	**P**	1150	1180	526	570	**140**	**480**	**45**	**8**	41	268	280	485	510	516	310	566	M32x1,5
MVSI 075/22000-S90-TS	**P**	1175	1200	607	610	**140**	**520**	**45**	**8**	38	297	298	542	510	582	323	616	M32x1,5
MVSI 075/26000-S90-TS	**P**	1175	1200	607	610	**140**	**520**	**45**	**8**	38	297	298	542	510	582	323	616	M32x1,5
MVSI 075/30000-S02-TS	**Q**	/	1325	649	700	**140**	**600**	**45**	**8**	45	320	/	/	510	/	370	660	M32x1,5

Ia/In = rapporto fra corrente di avviamento e corrente max.
Sono disponibili anche altri interassi di fissaggio, contattare il servizio vendite di Italvibras.