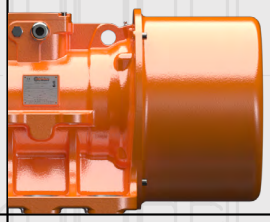
MVSI



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g.silingardi

MVSI

The MVSI series represents the line of reference products for manufacturers of vibrating machines and plants operating in many industrial sectors and is made up of the largest range on the market, with centrifugal force values up to 30500 Kgf (300kN).

It is characterized by the continuous technological evolution in view of a continuous improvement in performance.

The MVSI series is designed to guarantee high performance in all conditions of use and environment.

MVSI

Compliance with the applicable European Union Directives:
2014/34/UE, 2014/35/UE, 2011/65/UE

II2D (2014/34/EU)
Ex tb IIIC T…°C Db
EN IEC 60079-0:2018
EN 60079-31:2014

Ex tb IIIC T…°C Db
IEC 60079-0:2017
IEC 60079-31:2013

Standard CAN/CSA – C22.2, N°. 100-95, Cert. n° LR 100948
Class 4211 01 - Motors and generators
UL 1004-1 – Rotating electrical machines – General requirements
Class II Div.2, Groups FG (T3B))

Regulations UK SI 2016 No.1101 and 1107 (amend. by UK SI 2019 No.696)
Ex tb IIIC T…°C Db
EN IEC 60079-0:2018
EN 60079-31:2014

Compliance with GB/T 3836.1-2021, GB/T 3836.31-2021
Ex tb IIIC T.....°C Db

Eurasian Customs Union: TR CU 010/2011, TR CU 012/2011
TR CU 010/2011 - N° ЕАЭС N RU Д-IT.HX37.B.10628/20
TR CU 012/2011 - N° ЕАЭС RU C-IT.HB07.B.00614/22

KOSHA Korea
Certificate n° 11-AVG BO-0359
Ex td A21 IP66

MVSI-C

Version MVSI-C
Class I Div.2, Groups ABCD
Standard CAN/CSA – C22.2

MVSI-F

Version MVSI-F
Class II Div.1, Groups EFG
Standard CAN/CSA – C22.2, UL 1004-1

TECHNICAL FEATURES

Power supply
Three-phase voltage from 24V to 690V, 50Hz or 60Hz or single-phase 100-130V, 60Hz and 200-240V, 50Hz (single-phase types are supplied without capacitor); suitable for use with an inverter from 20Hz to the base frequency with constant torque load profile.

Polarity
2, 4, 6 and 8 standard poles, 10 and 12 poles on request.

Functioning
Continual service (S1) at maximum declared centrifugal force and electric power. Intermittent services are also possible depending on the type of vibrator and the operating conditions. For detailed information, contact our technical assistance office.

Centrifugal force
Range extended up to 30500 kgf. (300 kN), with centrifugal force adjustable by varying eccentric weights position.

Mechanical protection
IP 66 according to IEC/EN 60529; IP69K according to ISO 20653, DIN 40050-9.

Protection against mechanical impacts
IK 08 according to IEC/EN 62262.

Insulation class
Class F (155°C), class H (180°C) on request.

Tropicalization
Standard on all vibrators, with vacuum encapsulation up to gr. AF 33 and 35, with “drop by drop” trickle system for larger sizes.

Ambient temperature
From -20°C to +40°C. Versions for higher or lower temperatures are available on request.

Vibrator thermal protection
Standard PTC rated thermistor heat detectors 130°C from size 70, on request for smaller sizes. On request, thermistors with different temperatures and anti-condensation heaters.

Lubrication
All vibrators are lubricated in the factory and do not require further lubrication at start-up.

Casing
In high-tensile aluminium alloy up to size 70, in spheroidal cast iron for larger sizes.

Weight covers
In aluminium alloy or steel sheet, on request stainless steel weight cover in AISI 304 may be available.
Split weight cover are also available, MVSI-TS series.

Painting / Surface coating
Electrostatic surface treatment based on epoxy polyester powder polymerised in oven at 160°C. Tested in salt spray for 500 hours. On request on MVSI series other surface coatings may be available.

MVSI-S SERIES
Stainless steel weight covers

MVSI-SI SERIES
STEEL IT polyurethane resin coating

MVSI-BR SERIES
Ball burnishing treatment

For further details please contact sales offices at Italvibras.
We recommend consulting the use and maintenance manual (technical guide).
The technical data and models listed in this catalogue are not binding.
Italvibras reserves the right to modify them without prior notice.

MVSI

2 POLES - 3000/3600 rpm

DESCRIPTION					MECHANICAL SPECIFICATIONS								ELECTRICAL SPECIFICATIONS					
					Static moment*		Centrifugal force				Weight		Max input power		Max current		Ia/In	
Code	Type	Size	c SP us	II2D	kgmm		kg		kN		kg		W		A			
				Temp. class	50Hz	60Hz	50Hz	60Hz	50Hz	60Hz	50Hz	60Hz	50Hz	60Hz	400V 50Hz	460V 60Hz	50Hz	60Hz
Three-phase																		
600311	**MVSI 3/100-S02**	00	•	120°C	12,1	12,1	**122**	**175**	**1,19**	**1,72**	5,2	5,2	180	180	0,35	0,30	2,68	3,00
600312	**MVSI 3/200-S02**	01	•	120°C	20,2	16,2	**203**	**234**	**1,99**	**2,29**	6,0	5,8	180	180	0,35	0,30	2,68	3,00
600313	**MVSI 3/300-S02**	10	•	120°C	30,0	22,5	**302**	**326**	**2,96**	**3,20**	9,0	8,6	260	270	0,60	0,50	3,47	4,20
600314	**MVSI 3/500-S02**	20	•	120°C	58,0	34,8	**584**	**504**	**5,72**	**4,94**	14,3	13,3	450	500	0,80	0,75	4,21	4,80
600366	**MVSI 3/700-S02**	20	•	120°C	69,6	46,4	**700**	**672**	**6,87**	**6,59**	14,5	14,0	450	500	0,80	0,75	4,21	4,80
600381	**MVSI 3/800-S02**	30	•	120°C	74,5	55,9	**750**	**810**	**7,35**	**7,94**	18,9	18,3	650	685	1,10	1,00	3,83	6,00
600513	**MVSI 3/1100-S02**	35	•	120°C	110	73,0	**1105**	**1057**	**10,8**	**10,3**	24,6	23,6	1000	1200	1,75	1,75	3,63	4,00
600491	**MVSI 3/1300-S08**	AF33	•	-	128	91,6	**1290**	**1327**	**12,7**	**13,0**	27,0	25,7	1300	1350	2,10	1,90	3,96	4,98
600504	**MVSI 3/1500-S08**	AF33	•	-	146	110	**1470**	**1595**	**14,4**	**15,6**	26,3	24,0	1300	1350	2,10	1,90	3,96	4,98
600502	**MVSI 3/1600-S02**	50	•	-	153	102	**1545**	**1483**	**15,2**	**14,5**	30,2	28,5	1400	1450	2,30	2,00	4,95	6,12
600503	**MVSI 3/1800-S02**	50	•	-	179	128	**1802**	**1853**	**17,7**	**18,2**	31,1	29,3	2000	2000	3,30	2,90	4,33	5,50
600256	**MVSI 3/2010-S90**	AF50	•	135°C	205	128	**2059**	**1853**	**20,2**	**18,2**	48,7	46,3	2200	2200	3,50	3,00	4,62	6,00
600257	**MVSI 3/2310-S90**	AF50	•	135°C	230	153	**2316**	**2224**	**22,7**	**21,8**	49,6	47,1	2200	2200	3,50	3,00	4,62	6,00
600470	**MVSI 3/3200-S02**	AF70	•	-	344	215	**3457**	**3112**	**33,9**	**30,5**	94,0	90,0	4000	4000	6,50	5,60	4,46	5,18
600471	**MVSI 3/4000-S02**	AF70	•	-	387	258	**3890**	**3735**	**38,2**	**36,6**	96,0	92,0	4000	4000	6,50	5,60	4,46	5,18
600472	**MVSI 3/5000-S02**	AF70	•	-	515	344	**5187**	**4979**	**50,9**	**48,8**	109	105	5000	5000	7,60	6,90	5,54	7,10
600276	**MVSI 3/6510-S02**	90	•	135°C	630	443	**6357**	**6420**	**62,4**	**63,0**	184	178	5500	5500	9,20	8,00	6,45	7,20
600201	**MVSI 3/9000-S02**	95	□	-	895	619	**9007**	**8970**	**88,4**	**88,0**	215	210	10000	9300	18,0	13,0	4,39	5,23
															220V 50Hz	115V 60Hz		
Single-phase																		
600311	**MVSI 3/100-S02**	00	•	120°C	12,1	12,1	**122**	**176**	**1,20**	**1,72**	5,2	5,2	165	165	0,75	1,52	1,67	2,24
600312	**MVSI 3/200-S02**	01	•	120°C	20,2	16,2	**203**	**234**	**1,99**	**2,29**	6,0	5,8	165	165	0,75	1,52	1,67	2,24
600313	**MVSI 3/300-S02**	10	•	120°C	30,0	22,5	**302**	**326**	**2,96**	**3,20**	9,0	8,6	280	280	1,25	2,40	2,48	3,52
600314	**MVSI 3/500-S02**	20	•	120°C	58,0	34,8	**584**	**504**	**5,72**	**4,94**	14,3	13,3	500	500	2,30	4,50	3,35	4,22
600366	**MVSI 3/700-S02**	20	•	120°C	69,6	46,4	**700**	**672**	**6,87**	**6,59**	14,5	14,0	500	500	2,30	4,50	3,35	4,22
600381	**MVSI 3/800-S02**	30	•	120°C	74,5	55,9	**750**	**810**	**7,35**	**7,94**	18,9	18,3	700	750	3,25	7,00	4,00	4,14

* Working moment = 2 x static moment □ = CSA certification on request, with feeding line included. Ia/In = rapporto fra corrente di avviamento e corrente max.

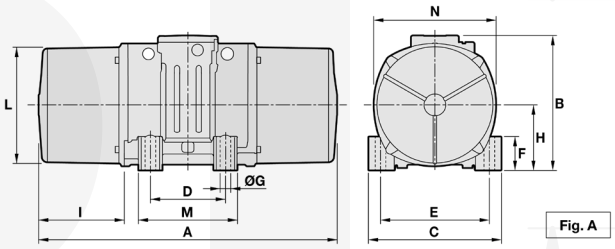


Fig. A

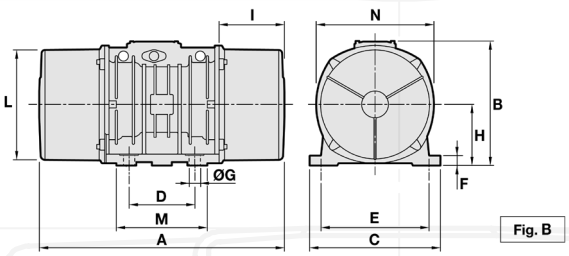


Fig. B

DIMENSIONAL SPECIFICATIONS (mm)

Type	Fig.	A	B	C	Holes D	Holes E	Holes ØG	Holes N°	F	H	I	L	M	N	Capacitor (µF) 220V 50Hz	Capacitor (µF) 115V 60Hz	Cable entry thread
MVSI 3/100-S02	**A**	211	150	125	**62-74****	**106**	**9**	**4**	22	61	46	103	98	117	-	-	M20x1,5
MVSI 3/200-S02	**A**	235	150	125	**62-74****	**106**	**9**	**4**	22	61	58	103	98	117	-	-	M20x1,5
MVSI 3/300-S02	**A**	255	171	152	**90**	**125**	**13**	**4**	28	73	54	127	128	141	-	-	M20x1,5
MVSI 3/500-S02	**A**	288	203	167	**105**	**140**	**13**	**4**	30	82,5	65	145	146	160	-	-	M25x1,5
MVSI 3/700-S02	**A**	288	203	167	**105**	**140**	**13**	**4**	30	82,5	65	145	146	160	-	-	M25x1,5
MVSI 3/800-S02	**A**	308	211	205	**120**	**170**	**17**	**4**	45	93,5	63	170	174	182	-	-	M25x1,5
MVSI 3/1100-S02	**A**	436	224	205	**120**	**170**	**17**	**4**	42	104,5	118	185	162	203	-	-	M25x1,5
MVSI 3/1300-S08	**A**	375	217	215	**100**	**180**	**17**	**4**	47	93,5	106	170	145	182	-	-	M25x1,5
MVSI 3/1500-S08	**A**	375	217	215	**100**	**180**	**17**	**4**	47	93,5	106	170	145	182	-	-	M25x1,5
MVSI 3/1600-S02	**A**	448	244	230	**140**	**190**	**17**	**4**	45	116	108	207	190	225	-	-	M25x1,5
MVSI 3/1800-S02	**A**	448	244	230	**140**	**190**	**17**	**4**	45	116	108	207	190	225	-	-	M25x1,5
MVSI 3/2010-S90	**A**	465	232	230	**140**	**190**	**17**	**4**	49	104	105	185	180	200	-	-	M25x1,5
MVSI 3/2310-S90	**A**	465	232	230	**140**	**190**	**17**	**4**	49	104	105	185	180	200	-	-	M25x1,5
MVSI 3/3200-S02	**A**	560	290	310	**155**	**255**	**25**	**4**	90	130	137	238	210	253	-	-	M25x1,5
MVSI 3/4000-S02	**A**	560	290	310	**155**	**255**	**25**	**4**	90	130	137	238	210	253	-	-	M25x1,5
MVSI 3/5000-S02	**A**	560	290	310	**155**	**255**	**25**	**4**	90	130	137	238	210	253	-	-	M25x1,5
MVSI 3/6510-S02	**B**	744	364	380	**200**	**320**	**28**	**4**	28	183	192	334	346	356	-	-	M32x1,5
MVSI 3/9000-S02	**B**	630	392	390	**200**	**320**	**28**	**4**	30	192	135	359	351	378	-	-	M32x1,5

															220V 50Hz	115V 60Hz	
MVSI 3/100-S02	**A**	211	150	125	**62-74****	**106**	**9**	**4**	22	61	46	103	98	117	10	28	M20x1,5
MVSI 3/200-S02	**A**	235	150	125	**62-74****	**106**	**9**	**4**	22	61	58	103	98	117	10	35	M20x1,5
MVSI 3/300-S02	**A**	255	171	152	**90**	**125**	**13**	**4**	28	73	54	127	128	141	16	25	M20x1,5
MVSI 3/500-S02	**A**	288	203	167	**105**	**140**	**13**	**4**	30	82,5	65	145	146	160	12,5	50	M25x1,5
MVSI 3/700-S02	**A**	288	203	167	**105**	**140**	**13**	**4**	30	82,5	65	145	146	160	12,5°/30•	50	M25x1,5
MVSI 3/800-S02	**A**	308	211	205	**120**	**170**	**17**	**4**	45	93,5	63	170	174	182	25	90	M25x1,5

** Slot °Running capacitor / •Additional capacitor only for start-up

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

MVSI

4 POLES - 1500/1800 rpm

	DESCRIPTION					MECHANICAL SPECIFICATIONS								ELECTRICAL SPECIFICATIONS					
	Code	Type	Size	c SP us	II2D	Static moment*		Centrifugal force				Weight		Max input power		Max current		Ia/In	
						kgmm		kg		kN		kg		W		A			
					Temp. class	50Hz	60Hz	50Hz	60Hz	50Hz	60Hz	50Hz	60Hz	50Hz	60Hz	400V 50Hz	460V 60Hz	50Hz	60Hz
Three-phase	601340	**MVSI 15/35-S02**	00	•	120°C	12,1	12,1	**30,5**	**43,9**	**0,30**	**0,43**	5,2	5,2	85	95	0,21	0,20	1,78	1,95
	601341	**MVSI 15/80-S02**	01	•	120°C	32,3	20,2	**81,2**	**73,2**	**0,80**	**0,72**	6,2	5,8	85	95	0,21	0,20	1,78	1,95
	601366	**MVSI 15/100-S02**	01	•	120°C	37,9	32,3	**95,3**	**117**	**0,93**	**1,15**	6,6	6,2	85	95	0,21	0,20	1,78	1,95
	601367	**MVSI 15/200-S02**	10	•	120°C	84,2	84,2	**213**	**306**	**2,09**	**3,00**	11,7	11,7	170	170	0,41	0,40	2,34	2,75
	601372	**MVSI 15/400-S02**	20	•	120°C	163	113	**412**	**411**	**4,04**	**4,03**	18,5	16,5	300	350	0,60	0,60	3,33	3,50
	601373	**MVSI 15/550-S02**	20	•	120°C	219	163	**552**	**592**	**5,42**	**5,81**	20,7	18,5	300	350	0,60	0,60	3,33	3,50
	601408	**MVSI 15/700-S02**	30	•	120°C	286	209	**720**	**760**	**7,06**	**7.46**	25,5	23,8	525	665	0,92	0,98	3,48	3,43
	601513	**MVSI 15/900-S02**	30	•	120°C	357	286	**900**	**1037**	**8,83**	**10,2**	29,0	25,5	525	665	0,92	0,98	3,48	3,43
	601524	**MVSI 15/1100-S02**	35	•	120°C	415	271	**1045**	**982**	**10,3**	**9,63**	33,4	31,4	550	680	0,95	0,95	4,45	4,89
	601217	**MVSI 15/1410-S02**	40	•	120°C	561	400	**1413**	**1449**	**13,9**	**14,2**	41,2	37,5	900	1050	1,45	1,50	4,10	4,20
	601219	**MVSI 15/1710-S02**	50	•	135°C	715	485	**1798**	**1757**	**17,6**	**17,2**	47,8	42,5	1100	1200	2,00	1,90	4,29	4,89
	601267	**MVSI 15/2000-S02**	50	•	135°C	817	561	**2054**	**2033**	**20,1**	**19,9**	50,5	44,5	1350	1450	2,50	2,30	4,30	4,90
NEW!	601676	**MVSI 15/2400-S02**	50	•	135°C	980	710	**2460**	**2570**	**24,1**	**25,2**	55,0	48,0	1350	1450	2,50	2,30	4,30	4,90
	601220	**MVSI 15/2410-S08**	60	•	150°C	962	674	**2420**	**2444**	**23,7**	**24,0**	70,0	63,5	1600	1700	3,20	3,00	6,09	7,23
	601268	**MVSI 15/3000-S08**	60	•	135°C	1235	858	**3106**	**3107**	**30,5**	**30,5**	80,0	71,0	1900	2000	3,80	3,50	6,50	7,50
	601221	**MVSI 15/3810-S02**	70	•	135°C	1526	1034	**3840**	**3744**	**37,7**	**36,7**	95,0	86,0	2200	2500	3,90	3,90	7,11	6,92
	601269	**MVSI 15/4300-S02**	70	•	135°C	1720	1173	**4326**	**4250**	**42,4**	**41,7**	99,0	93,0	2500	2800	4,80	4,65	5,90	7,10
	601211	**MVSI 15/5010-S02**	80	•	135°C	1990	1364	**5007**	**4941**	**49,1**	**48,5**	161	153	3600	3400	6,00	5,00	7,02	8,00
	601447	**MVSI 15/6000-S02**	80	•	135°C	2248	1677	**5654**	**6075**	**55,5**	**59,6**	164	155	3600	3400	6,00	5,00	7,02	8,00
	601165	**MVSI 15/7000-S02**	90	•	135°C	2598	1822	**6536**	**6600**	**64,1**	**64,7**	208	195	6000	6000	10,5	9,00	6,48	7,67
	601166	**MVSI 15/9000-S02**	95	□	135°C	3260	2260	**8199**	**8183**	**80,4**	**80,3**	225	210	7000	8000	11,6	11,5	5,43	5,57
	601204	**MVSI 15/9500-S02**	97	□	135°C	3346	2620	**8416**	**9490**	**82,6**	**93,1**	306	292	7500	8500	12,2	12,0	6,56	6,67
	601205	**MVSI 15/11500-S02**	100	□	135°C	4544	3166	**11430**	**11467**	**113**	**112**	380	360	10000	10500	17,5	15,5	7,03	8,00
	601271	**MVSI 15/14500-S02**	100	□	135°C	5614	4126	**14120**	**14940**	**138**	**147**	408	373	11000	12000	20,0	20,0	8,00	8,00
																220V 50Hz	115V 60Hz		
Single-phase	601340	**MVSI 15/35-S02**	00	•	120°C	12,1	12,1	**30,5**	**43,9**	**0,30**	**0,43**	5,2	5,2	90	100	0,43	1,00	1,20	1,30
	601341	**MVSI 15/80-S02**	01	•	120°C	32,3	20,2	**81,2**	**73,2**	**0,80**	**0,72**	6,2	5,8	90	100	0,43	1,00	1,20	1,30
	601366	**MVSI 15/100-S02**	01	•	120°C	37,9	32,3	**95,3**	**117**	**0,93**	**1,15**	6,6	6,2	90	100	0,43	1,00	1,20	1,30
	601367	**MVSI 15/200-S02**	10	•	120°C	84,2	84,2	**213**	**306**	**2,09**	**3,00**	11,7	11,7	210	230	1,00	2,00	1,50	1,85
	601372	**MVSI 15/400-S02**	20	•	120°C	163	113	**412**	**411**	**4,04**	**4,03**	18,5	16,5	240	320	1,20	2,80	2,50	2,21
	601373	**MVSI 15/550-S02**	20	•	120°C	219	163	**552**	**592**	**5,42**	**5,81**	20,7	18,5	240	320	1,20	2,80	2,50	2,21
	601408	**MVSI 15/700-S02**	30	•	120°C	286	209	**720**	**760**	**7,06**	**7.46**	25,5	23,8	450	550	2,15	5,15	5,44	3,63

* Working moment = 2 x static moment □ = CSA certification on request, with feeding line included. Ia/In = ratio between start-up current and maximum current.

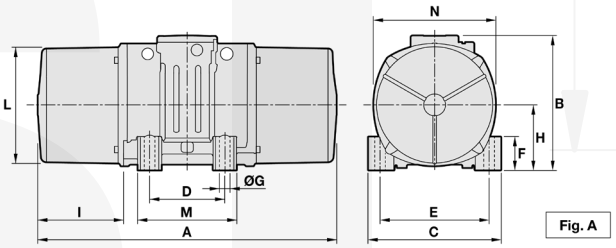


Fig. A

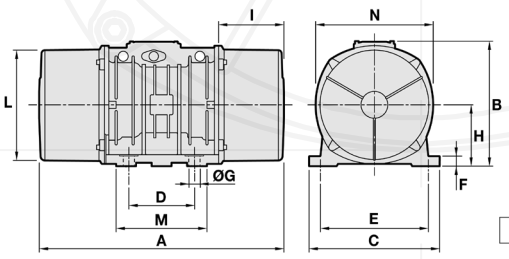


Fig. B

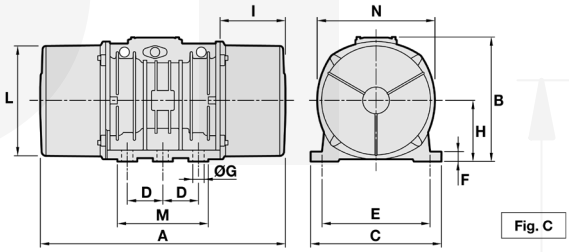


Fig. C

DIMENSIONAL SPECIFICATIONS (mm)

Type	Fig.	A	B	C	Holes D	Holes E	Holes ØG	Holes N°	F	H	I	L	M	N	Capacitor (µF) 220V 50Hz	Capacitor (µF) 115V 60Hz	Cable entry thread
MVSI 15/35-S02	**A**	211	150	125	**62-74****	**106**	**9**	**4**	22	61	46	103	98	117	-	-	M20x1,5
MVSI 15/80-S02	**A**	249	150	125	**62-74****	**106**	**9**	**4**	22	61	65	103	98	117	-	-	M20x1,5
MVSI 15/100-S02	**A**	249	150	125	**62-74****	**106**	**9**	**4**	22	61	65	103	98	117	-	-	M20x1,5
MVSI 15/200-S02	**A**	301	171	152	**90**	**125**	**13**	**4**	28	73	77	127	128	141	-	-	M20x1,5
MVSI 15/400-S02	**A**	344	203	167	**105**	**140**	**13**	**4**	30	82,5	93	145	146	160	-	-	M25x1,5
MVSI 15/550-S02	**A**	386	203	167	**105**	**140**	**13**	**4**	30	82,5	114	145	146	160	-	-	M25x1,5
MVSI 15/700-S02	**A**	394	211	205	**120**	**170**	**17**	**4**	45	93,5	106	170	174	182	-	-	M25x1,5
MVSI 15/900-S02	**A**	396	211	205	**120**	**170**	**17**	**4**	45	93,5	107	168	174	182	-	-	M25x1,5
MVSI 15/1100-S02	**A**	436	224	205	**120**	**170**	**17**	**4**	42	104,5	118	185	162	203	-	-	M25x1,5
MVSI 15/1410-S02	**A**	448	244	230	**140**	**190**	**17**	**4**	45	116	108	207	190	225	-	-	M25x1,5
MVSI 15/1710-S02	**A**	500	244	230	**140**	**190**	**17**	**4**	45	116	134	207	190	225	-	-	M25x1,5
MVSI 15/2000-S02	**A**	574(50HZ) 500(60HZ)	244	230	**140**	**190**	**17**	**4**	45	116	171(50Hz) 134(60Hz)	207	190	225	-	-	M25x1,5
MVSI 15/2400-S02	**A**	574(50HZ) 500(60HZ)	244	230	**140**	**190**	**17**	**4**	45	116	171(50Hz) 134(60Hz)	207	190	225	-	-	M25x1,5
MVSI 15/2410-S08	**A**	537	272	275	**155**	**225**	**22**	**4**	70	130	137	238	210	253	-	-	M25x1,5
MVSI 15/3000-S08	**A**	617	272	275	**155**	**225**	**22**	**4**	70	130	177	238	210	253	-	-	M25x1,5
MVSI 15/3810-S02	**B**	584	321	315	**155**	**255**	**23,5**	**4**	27	157	137	277	270	295	-	-	M25x1,5
MVSI 15/4300-S02	**B**	666(50Hz) 584(60Hz)	321	315	**155**	**255**	**23,5**	**4**	27	157	178(50Hz) 137(60Hz)	277	270	295	-	-	M25x1,5
MVSI 15/5010-S02	**B**	644	346	345	**180**	**280**	**26**	**4**	28	165	157	296	323	320	-	-	M32x1,5
MVSI 15/6000-S02	**B**	644	346	345	**180**	**280**	**26**	**4**	28	165	157	296	323	320	-	-	M32x1,5
MVSI 15/7000-S02	**B**	744	364	380	**200**	**320**	**28**	**4**	28	183	192	334	346	356	-	-	M32x1,5
MVSI 15/9000-S02	**B**	630	392	390	**200**	**320**	**28**	**4**	30	192	135	359	351	378	-	-	M32x1,5
MVSI 15/9500-S02	**C**	868	431	460	**125**	**380**	**39**	**6**	35	215	233	380	325	414	-	-	M32x1,5
MVSI 15/11500-S02	**C**	982	454	530	**140**	**440**	**45**	**6**	38	230	271	413	367	448	-	-	M32x1,5
MVSI 15/14500-S02	**C**	982	454	530	**140**	**440**	**45**	**6**	38	230	271	413	367	448	-	-	M32x1,5

															220V 50Hz	115V 60Hz	
MVSI 15/35-S02	**A**	211	150	125	**62-74****	**106**	**9**	**4**	22	61	46	103	98	117	3,15	25	M20x1,5
MVSI 15/80-S02	**A**	249	150	125	**62-74****	**106**	**9**	**4**	22	61	65	103	98	117	3,15	25	M20x1,5
MVSI 15/100-S02	**A**	249	150	125	**62-74****	**106**	**9**	**4**	22	61	65	103	98	117	3,15	25	M20x1,5
MVSI 15/200-S02	**A**	301	171	152	**90**	**125**	**13**	**4**	28	73	77	127	128	141	5	25	M20x1,5
MVSI 15/400-S02	**A**	344	203	167	**105**	**140**	**13**	**4**	30	82,5	93	145	146	160	12°/20•	35	M25x1,5
MVSI 15/550-S02	**A**	386	203	167	**105**	**140**	**13**	**4**	30	82,5	114	145	146	160	12°/20•	35°/10•	M25x1,5
MVSI 15/700-S02	**A**	394	211	205	**120**	**170**	**17**	**4**	45	93,5	106	170	174	182	16°/80•	40°/120•	M25x1,5

** Slot °Running capacitor / •Additional capacitor only for start-up

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

MVSI

6 POLES - 1000/1200 rpm

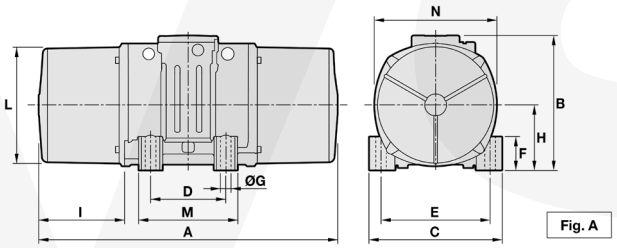


Fig. A

DESCRIPTION					MECHANICAL SPECIFICATIONS								ELECTRICAL SPECIFICATIONS					
Code	Type	Size	c UL us	II2D Temp. class	Static moment* kgmm		Centrifugal force kg		kN		Weight kg		Max input power W		Max current A		Ia/In	
					50Hz	60Hz	50Hz	60Hz	50Hz	60Hz	50Hz	60Hz	50Hz	60Hz	400V 50Hz	460V 60Hz	50Hz	60Hz
602296	**MVSI 10/40-S02**	10	•	120°C	30,0	30,0	**33,5**	**48,3**	**0,33**	**0,47**	9,0	9,0	120	135	0,30	0,30	1,90	2,07
602297	**MVSI 10/100-S02**	10	•	120°C	84,2	84,2	**94,3**	**136**	**0,93**	**1,33**	11,9	11,9	120	135	0,30	0,30	1,90	2,07
602298	**MVSI 10/200-S02**	20	•	120°C	163	163	**183**	**264**	**1,80**	**2,59**	18,1	18,1	185	205	0,50	0,50	2,72	3,10
602314	**MVSI 10/310-S02**	30	•	120°C	286	209	**321**	**338**	**3,15**	**3,32**	25,7	24,0	350	380	0,72	0,68	2,63	2,79
602241	**MVSI 10/400-S02**	30	•	120°C	357	357	**400**	**576**	**3,93**	**5,65**	29,0	29,0	350	380	0,72	0,68	2,63	2,79
602402	**MVSI 10/550-S02**	35	•	120°C	457	457	**512**	**737**	**5,02**	**7,23**	32,6	32,6	350	380	0,75	0,68	2,53	3,68
602403	**MVSI 10/650-S02**	35	•	-	580	457	**650**	**737**	**6,37**	**7,23**	35,5	32,6	350	380	0,95	0,88	3,16	3,86
602380	**MVSI 10/810-S08**	40	•	135°C	723	561	**809**	**905**	**7,94**	**8,88**	44,0	40,0	680	760	1,40	1,35	2,79	3,33
602381	**MVSI 10/1110-S08**	50	•	135°C	1012	715	**1132**	**1151**	**11,1**	**11,3**	54,0	48,8	750	750	1,65	1,50	3,33	4,13
602382	**MVSI 10/1400-S08**	50	•	135°C■	1274	921	**1424**	**1483**	**14,0**	**14,5**	63,0	55,5	950	1000	1,80	1,70	3,05	3,65
602406	**MVSI 10/1610-S08**	60	•	135°C	1464	962	**1638**	**1549**	**16,1**	**15,2**	80,0	70,0	1100	1300	2,20	2,20	4,21	4,05
602407	**MVSI 10/2100-S08**	60	•	135°C	1927	1318	**2154**	**2102**	**21,1**	**20,6**	92,0	82,0	1500	1700	3,00	2,75	3,42	4,00
602167	**MVSI 10/2610-S02**	70	•	135°C	2326	1720	**2601**	**2747**	**25,5**	**26,9**	106	97,0	1960	2100	4,10	3,75	5,35	5,60
602230	**MVSI 10/3000-S02**	70	•	135°C	2690	1940	**3007**	**3124**	**29,5**	**30,6**	124	109	2200	2400	4,50	4,30	4,35	4,81
602154	**MVSI 10/3810-S02**	80	•	135°C	3422	2380	**3826**	**3831**	**37,5**	**37,6**	188	170	2500	3000	5,10	5,00	5,91	6,00
602204	**MVSI 10/4700-S02**	80	•	135°C	4206	2887	**4701**	**4648**	**46,1**	**45,6**	204	183	3200	3600	6,50	6,00	5,24	5,50
602350	**MVSI 10/5150-S02**	80	•	135°C	4678	3230	**5230**	**5200**	**51,3**	**51,0**	225	200	3200	3600	6,50	6,00	5,24	5,50
602138	**MVSI 10/5200-S02**	90	•	135°C	4658	3288	**5208**	**5293**	**51,1**	**51,9**	238	215	3800	4000	7,00	6,50	4,71	5,08
602351	**MVSI 10/5700-S02**	90	•	135°C	5044	3478	**5650**	**5600**	**55,4**	**54,9**	240	220	3800	4000	7,00	6,50	4,71	5,08
602091	**MVSI 10/6500-S02**	90	•	135°C	5838	4055	**6527**	**6529**	**64,0**	**64,0**	268	258	4300	5000	8,20	8,10	4,51	5,83
602136	**MVSI 10/6600-S02**	97	•	135°C	6083	3979	**6799**	**6405**	**66,7**	**62,8**	308	280	5000	5900	10,0	9,80	5,61	5,82
602352	**MVSI 10/7000-S02**	90	•	135°C	6272	4348	**7013**	**7000**	**68,8**	**68,7**	275	263	4300	5000	8,20	8,10	4,51	5,83
602092	**MVSI 10/8000-S02**	95	□	135°C	7197	4967	**8046**	**7996**	**78,9**	**78,4**	315	277	7000	7500	12,6	11,3	4,59	5,58
602093	**MVSI 10/9000-S02**	95	□	135°C	7752	5385	**8666**	**8669**	**85,0**	**85,0**	326	289	7500	8200	14,0	12,9	4,13	4,88
602137	**MVSI 10/10000-S02**	97	□	135°C	8673	5664	**9695**	**9117**	**95,1**	**89,4**	372	332	7600	8000	13,5	12,4	4,72	4,92
602349	**MVSI 10/11200-S02**	97	□	135°C	9983	6896	**11160**	**11100**	**109**	**109**	398	358	7600	8000	13,5	12,4	4,72	4,92
602134	**MVSI 10/12000-S02**	100	□	135°C	10996	7543	**12294**	**12141**	**121**	**119**	446	406	9000	9500	16,3	15,0	5,21	5,73
602227	**MVSI 10/13000-S02**	97	□	135°C	11510	8158	**12867**	**13130**	**126**	**129**	445	395	9600	10000	17,0	16,0	4,98	5,00
602142	**MVSI 10/15000-S02**	105	□	-	12662	8700	**14155**	**14004**	**139**	**137**	613	570	10600	11270	19,0	18,0	5,88	5,78
602143	**MVSI 10/17500-S02**	105	□	-	15500	10439	**17327**	**16804**	**170**	**165**	677	620	13000	13700	24,5	23,0	5,71	5,96
602244	**MVSI 10/19500-S02**	105	□	-	17947	11430	**20062**	**18400**	**197**	**181**	707	635	13000	13700	24,5	23,0	5,71	5,96
602144	**MVSI 10/22000-S02**	110	□	-	20025	13460	**22386**	**21700**	**220**	**213**	843	777	19000	19000	33,0	25,5	4,67	5,88
602273	**MVSI 10/25000-S02**	110	□	-	22364	14785	**25000**	**23800**	**245**	**233**	864	792	19000	19000	33,0	25,5	4,67	5,88
602336	**MVSI 10/30000-S02**	120	□	-	27285	18760	**30560**	**30200**	**300**	**296**	1200	1050	24000	25800	40,0	38,0	4,89	5,39

* Working moment = 2 x static moment □ = CSA certification on request, with feeding line included. Ia/In = ratio between start-up current and maximum current.
■ = II2D only for versions with thermistors (upon request)

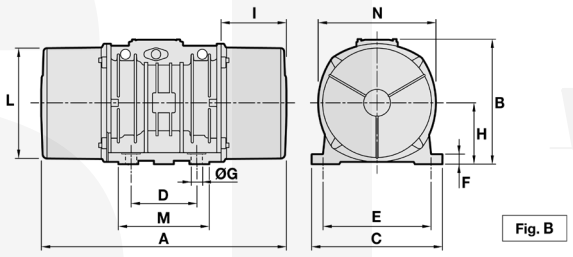


Fig. B

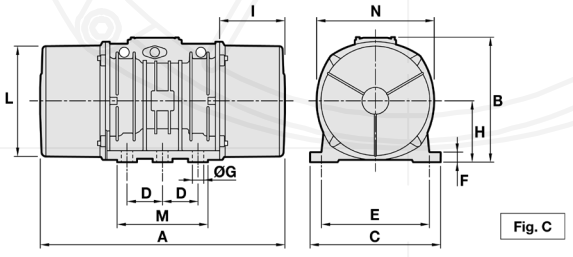


Fig. C

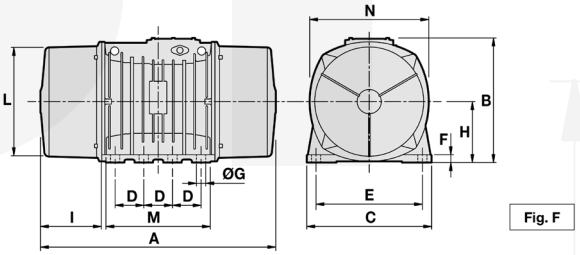


Fig. F

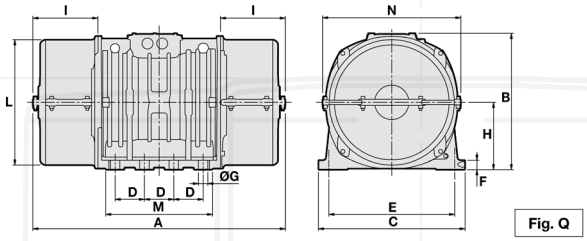


Fig. Q

DIMENSIONAL SPECIFICATIONS (mm)

Type	Fig.				Holes										Cable entry thread
		A	B	C	D	E	ØG	N°	F	H	I	L	M	N	
MVSI 10/40-S02	**A**	255	171	152	**90**	**125**	**13**	**4**	28	73,0	54,0	127	128	141	M20X1,5
MVSI 10/100-S02	**A**	301	171	152	**90**	**125**	**13**	**4**	28	73,0	77,0	127	128	141	M20X1,5
MVSI 10/200-S02	**A**	344	203	167	**105**	**140**	**13**	**4**	30	82,5	93,0	145	146	160	M25X1,5
MVSI 10/310-S02	**A**	394	211	205	**120**	**170**	**17**	**4**	45	93,5	106	170	174	182	M25X1,5
MVSI 10/400-S02	**A**	396	211	205	**120**	**170**	**17**	**4**	45	93,5	107	170	174	182	M25X1,5
MVSI 10/550-S02	**A**	435	224	205	**120**	**170**	**17**	**4**	42	104,5	117,5	187	162	203	M25X1,5
MVSI 10/650-S02	**A**	480(50Hz) 435(60Hz)	224	205	**120**	**170**	**17**	**4**	42	104,5	140(50Hz) 117,5(60Hz)	187	162	203	M25X1,5
MVSI 10/810-S08	**A**	500(50Hz) 448(60Hz)	244	230	**140**	**190**	**17**	**4**	45	116	134(50Hz) 108(60Hz)	207	190	225	M25X1,5
MVSI 10/1110-S08	**A**	574	244	230	**140**	**190**	**17**	**4**	45	116	171	207	190	225	M25X1,5
MVSI 10/1400-S08	**A**	620(50Hz) 574(60Hz)	244	230	**140**	**190**	**17**	**4**	45	116	194(50Hz) 171(60Hz)	207	190	225	M25X1,5
MVSI 10/1610-S08	**A**	617(50Hz) 537(60Hz)	272	275	**155**	**225**	**22**	**4**	70	130	177(50Hz) 137(60Hz)	238	210	253	M25X1,5
MVSI 10/2100-S08	**A**	663(50Hz) 617(60Hz)	272	275	**155**	**225**	**22**	**4**	70	130	200(50Hz) 177(60Hz)	238	210	253	M25X1,5
MVSI 10/2610-S02	**B**	666	321	315	**155**	**255**	**23,5**	**4**	27	157	178	277	270	295	M25X1,5
MVSI 10/3000-S02	**B**	712	321	315	**155**	**255**	**23,5**	**4**	27	157	201	277	270	295	M25X1,5
MVSI 10/3810-S02	**B**	736	346	345	**180**	**280**	**26**	**4**	28	165	203	296	323	320	M32X1,5
MVSI 10/4700-S02	**B**	812	346	345	**180**	**280**	**26**	**4**	28	165	241	296	323	320	M32X1,5
MVSI 10/5150-S02	**B**	812	346	345	**180**	**280**	**26**	**4**	28	165	241	296	323	320	M32X1,5
MVSI 10/5200-S02	**B**	744	364	380	**200**	**320**	**28**	**4**	28	183	192	334	346	356	M32X1,5
MVSI 10/5700-S02	**B**	838	364	380	**200**	**320**	**28**	**4**	28	183	239	334	346	356	M32X1,5
MVSI 10/6500-S02	**B**	838	364	380	**200**	**320**	**28**	**4**	28	183	239	334	346	356	M32X1,5
MVSI 10/6600-S02	**C**	868	431	460	**125**	**380**	**39**	**6**	35	215	233	380	325	414	M32X1,5
MVSI 10/7000-S02	**B**	838	364	380	**200**	**320**	**28**	**4**	28	183	239	334	346	356	M32X1,5
MVSI 10/8000-S02	**B**	860	392	390	**200**	**320**	**28**	**4**	30	192	250	359	351	378	M32X1,5
MVSI 10/9000-S02	**B**	860	392	390	**200**	**320**	**28**	**4**	30	192	250	359	351	378	M32X1,5
MVSI 10/10000-S02	**C**	868	431	460	**125**	**380**	**39**	**6**	35	215	233	380	325	414	M32X1,5
MVSI 10/11200-S02	**C**	1002	431	460	**125**	**380**	**39**	**6**	35	215	300	380	325	414	M32X1,5
MVSI 10/12000-S02	**C**	982	454	530	**140**	**440**	**45**	**6**	38	230	271	413	367	448	M32X1,5
MVSI 10/13000-S02	**C**	1002	431	460	**125**	**380**	**39**	**6**	35	215	300	380	325	414	M32X1,5
MVSI 10/15000-S02	**F**	1050	526	570	**140**	**480**	**45**	**8**	41	268	245	480	514	516	M32X1,5
MVSI 10/17500-S02	**F**	1050	526	570	**140**	**480**	**45**	**8**	41	268	245	480	514	516	M32X1,5
MVSI 10/19500-S02	**F**	1050	526	570	**140**	**480**	**45**	**8**	41	268	245	480	514	516	M32X1,5
MVSI 10/22000-S02	**F**	1131	588	610	**140**	**520**	**45**	**8**	38	297	288	544	521	582	M32X1,5
MVSI 10/25000-S02	**F**	1131	588	610	**140**	**520**	**45**	**8**	38	297	288	544	521	582	M32X1,5
MVSI 10/30000-S02	**Q**	1205	649	700	**140**	**600**	**45**	**8**	45	320	310	600	510	660	M32X1,5

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

MVSI

8 POLES - 750/900 rpm

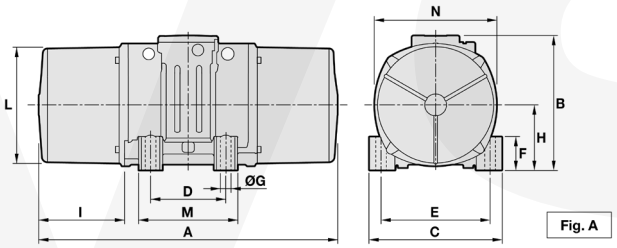


Fig. A

DESCRIPTION					MECHANICAL SPECIFICATIONS								ELECTRICAL SPECIFICATIONS					
Code	Type	Size	cCSAus	II2D Temp. class	Static moment* kgmm		Centrifugal force kg			kN	Weight kg		Max input power W		Max current A		Ia/In	
					50Hz	60Hz	50Hz	60Hz	50Hz	60Hz	50Hz	60Hz	50Hz	60Hz	400V 50Hz	460V 60Hz	50Hz	60Hz
602568	**MVSI 075/150-S02**	20	•	130°C	163	163	**104**	**149**	**1,02**	**1,46**	18,1	18,1	230	250	0,85	0,76	2,13	2,11
602575	**MVSI 075/250-S02**	30	•	130°C	286	286	**181**	**260**	**1,76**	**2,55**	26,2	26,2	350	380	1,10	1,05	2,03	2,29
602615	**MVSI 075/400-S02**	35	•	120°C	457	457	**288**	**415**	**2,83**	**4,07**	32,6	32,6	375	410	0,81	0,80	2,22	2,38
602616	**MVSI 075/530-S02**	35	•	120°C	580	580	**365**	**528**	**3,60**	**5,20**	36,0	36,0	375	410	0,81	0,80	2,22	2,38
602609	**MVSI 075/660-S08**	40	•	120°C	723	723	**456**	**656**	**4,47**	**6,44**	44,0	44,0	400	450	1,20	1,20	2,38	2,58
602610	**MVSI 075/910-S08**	50	•	120°C	1012	1012	**637**	**917**	**6,25**	**9,00**	54,0	54,0	400	500	1,40	1,30	2,38	2,85
602618	**MVSI 075/1310-S08**	60	•	150°C	1464	1464	**922**	**1327**	**9,04**	**13,0**	80,0	80,0	950	1100	2,20	2,20	2,63	3,41
602619	**MVSI 075/1750-S08**	60	•	135°C	1927	1927	**1214**	**1747**	**11,9**	**17,1**	92,0	92,0	1100	1300	2,60	2,60	2,78	3,04
602891	**MVSI 075/2110-S02**	70	•	135°C	2326	2326	**1463**	**2107**	**14,4**	**20,7**	106	106	1500	1790	4,10	3,40	3,55	3,12
NEW! 602690	**MVSI 075/2500-S02**	70	•	135°C	2690	2690	**1692**	**2438**	**16,6**	**23,9**	124	124	1600	1800	3,30	3,20	3,25	3,08
602884	**MVSI 075/3110-S02**	80	•	135°C	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**	80	•	135°C	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**	90	•	135°C	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**	90	•	135°C	5838	5838	**3672**	**5287**	**36,0**	**51,9**	268	268	4000	4300	8,20	7,85	3,87	5,35
602827	**MVSI 075/6500-S02**	95	□	135°C	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**	97	□	135°C	7340	7340	**4616**	**6647**	**45,3**	**65,2**	328	328	5600	6000	10,5	10,0	3,12	3,30
NEW! 602828	**MVSI 075/7000-S02**	95	□	135°C	7752	7752	**4875**	**7020**	**47,8**	**68,9**	326	326	4900	5800	9,90	9,50	3,04	3,26
NEW! 602684	**MVSI 075/8500-S02**	97	□	135°C	9285	9285	**5840**	**8407**	**57,3**	**85,7**	400	400	6800	7450	13,2	12,0	3,33	3,92
602870	**MVSI 075/10000-S02**	97	□	135°C	12390	10973	**7792**	**9937**	**76,4**	**97,5**	438	419	6800	7450	13,2	12,0	3,33	3,92
602863	**MVSI 075/12000-S02**	100	□	135°C	13816	12407	**8689**	**11235**	**85,2**	**110**	490	478	7600	8300	14,0	13,5	3,72	3,78
602871	**MVSI 075/14000-S02**	105	□	-	17946	15500	**11285**	**14036**	**111**	**138**	673	648	9200	9600	21,0	19,5	4,99	5,44
602872	**MVSI 075/17000-S02**	105	□	-	21337	19064	**13418**	**17263**	**132**	**169**	741	718	10400	11140	22,0	20,0	5,50	5,90
602873	**MVSI 075/22000-S02**	110	□	-	28633	24508	**18005**	**22192**	**177**	**218**	934	894	12500	16200	26,5	28,0	5,63	4,71
602535	**MVSI 075/26000-S02**	110	□	-	-	28633	-	**25927**	-	**254**	-	934	-	16200	-	28,0	-	4,71
602589	**MVSI 075/30000-S02**	120	□	-	47465	33440	**29845**	**30280**	**293**	**297**	1400	1280	23500	22700	43,0	37,6	5,60	6,50

* Working moment = 2 x static moment □ = CSA certification on request, with feeding line included. Ia/In = ratio between start-up current and maximum current.

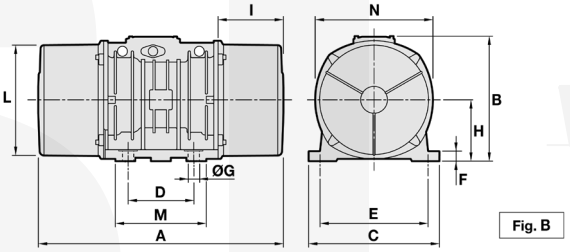


Fig. B

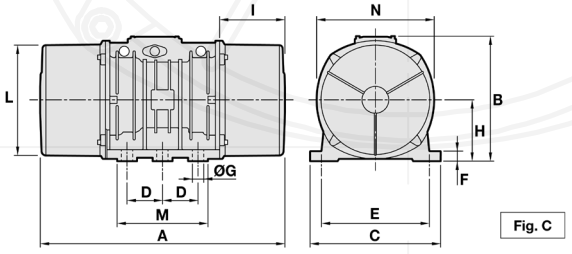


Fig. C

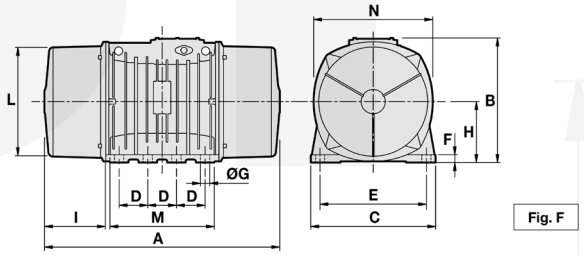


Fig. F

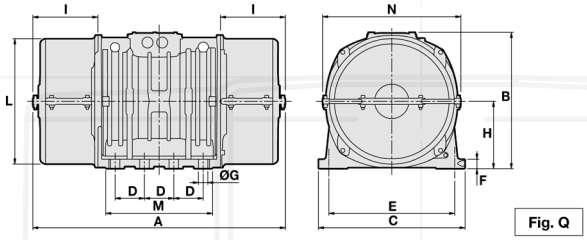
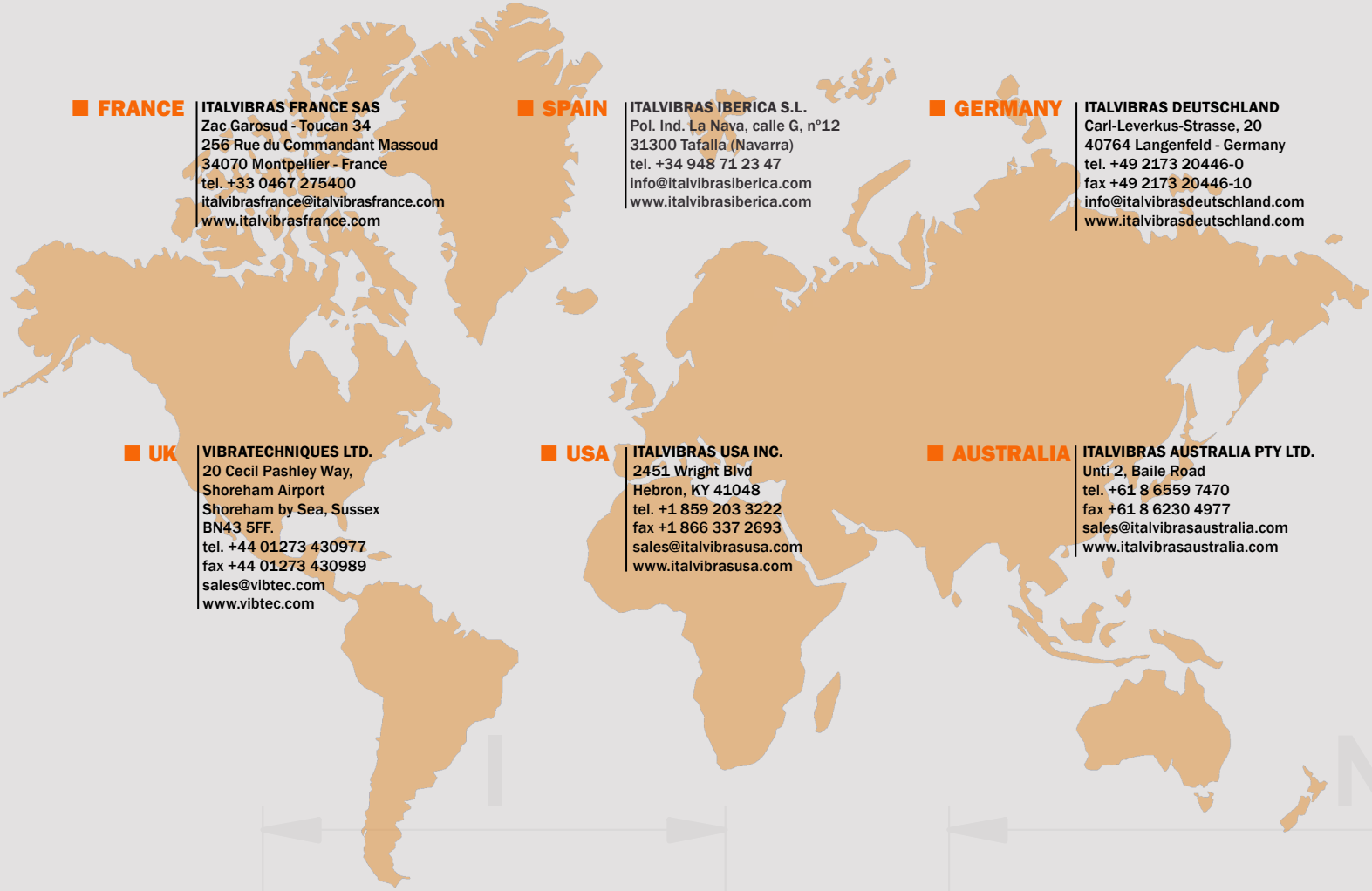


Fig. Q

DIMENSIONAL SPECIFICATIONS (mm)

Type	Fig.				Holes										Cable entry thread
		A	B	C	D	E	ØG	N°	F	H	I	L	M	N	
MVSI 075/150-S02	**A**	344	203	167	**105**	**140**	**13**	**4**	30	82,5	93	145	146	160	M25X1,5
MVSI 075/250-S02	**A**	394	211	205	**120**	**170**	**17**	**4**	45	93,5	106	170	174	182	M25X1,5
MVSI 075/400-S02	**A**	436	224	205	**120**	**170**	**17**	**4**	42	104,5	118	187	162	203	M25X1,5
MVSI 075/530-S02	**A**	480	224	205	**120**	**170**	**17**	**4**	42	104,5	140	187	162	203	M25X1,5
MVSI 075/660-S08	**A**	500	244	230	**140**	**190**	**17**	**4**	45	116	134	207	190	225	M25X1,5
MVSI 075/910-S08	**A**	574	244	230	**140**	**190**	**17**	**4**	45	116	171	207	190	225	M25X1,5
MVSI 075/1310-S08	**A**	617	272	275	**155**	**225**	**22**	**4**	70	130	177	238	210	253	M25X1,5
MVSI 075/1750-S08	**A**	663	272	275	**155**	**225**	**22**	**4**	70	130	200	238	210	253	M25X1,5
MVSI 075/2110-S02	**B**	666	321	315	**155**	**255**	**23,5**	**4**	27	157	178	277	270	295	M25X1,5
MVSI 075/2500-S02	**B**	712	321	315	**155**	**255**	**23,5**	**4**	27	157	201	277	270	295	M25X1,5
MVSI 075/3110-S02	**B**	736	346	345	**180**	**280**	**26**	**4**	28	165	203	296	323	320	M32X1,5
MVSI 075/3800-S02	**B**	812	346	345	**180**	**280**	**26**	**4**	28	165	241	296	323	320	M32X1,5
MVSI 075/4200-S02	**B**	744	364	380	**200**	**320**	**28**	**4**	28	183	192	334	346	356	M32X1,5
MVSI 075/5300-S02	**B**	838	364	380	**200**	**320**	**28**	**4**	28	183	239	334	346	356	M32X1,5
MVSI 075/6500-S02	**B**	860	392	390	**200**	**320**	**28**	**4**	30	192	250	359	351	378	M32X1,5
MVSI 075/6800-S02	**C**	868	431	460	**125**	**380**	**39**	**6**	35	215	233	380	325	414	M32X1,5
MVSI 075/7000-S02	**B**	860	392	390	**200**	**320**	**28**	**4**	30	192	250	359	351	378	M32X1,5
MVSI 075/8500-S02	**C**	1002	431	460	**125**	**380**	**39**	**6**	35	215	300	380	325	414	M32X1,5
MVSI 075/10000-S02	**C**	1002	431	460	**125**	**380**	**39**	**6**	35	215	300	380	325	414	M32X1,5
MVSI 075/12000-S02	**C**	982	454	530	**140**	**440**	**45**	**6**	38	230	271	413	367	448	M32X1,5
MVSI 075/14000-S02	**F**	1050	526	570	**140**	**480**	**45**	**8**	41	268	245	480	514	516	M32X1,5
MVSI 075/17000-S02	**F**	1126	526	570	**140**	**480**	**45**	**8**	41	268	283	480	514	516	M32X1,5
MVSI 075/22000-S02	**F**	1131	588	610	**140**	**520**	**45**	**8**	38	297	288	544	521	582	M32X1,5
MVSI 075/26000-S02	**F**	1131	588	610	**140**	**520**	**45**	**8**	38	297	288	544	521	582	M32X1,5
MVSI 075/30000-S02	**Q**	1325	649	700	**140**	**600**	**45**	**8**	45	320	370	600	510	660	M32X1,5

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



FRANCE
ITALVIBRAS FRANCE SAS
Zac Garosud - Toucan 34
256 Rue du Commandant Massoud
34070 Montpellier - France
tel. +33 0467 275400
italvibrasfrance@italvibrasfrance.com
www.italvibrasfrance.com

SPAIN
ITALVIBRAS IBERICA S.L.
Pol. Ind. La Nava, calle G, nº12
31300 Tafalla (Navarra)
tel. +34 948 71 23 47
info@italvibrasiberica.com
www.italvibrasiberica.com

GERMANY
ITALVIBRAS DEUTSCHLAND
Carl-Leverkus-Strasse, 20
40764 Langenfeld - Germany
tel. +49 2173 20446-0
fax +49 2173 20446-10
info@italvibrasdeutschland.com
www.italvibrasdeutschland.com

UK
VIBRATECHNIQUES LTD.
20 Cecil Pashley Way,
Shoreham Airport
Shoreham by Sea, Sussex
BN43 5FF.
tel. +44 01273 430977
fax +44 01273 430989
sales@vibtec.com
www.vibtec.com

USA
ITALVIBRAS USA INC.
2451 Wright Blvd
Hebron, KY 41048
tel. +1 859 203 3222
fax +1 866 337 2693
sales@italvibrasusa.com
www.italvibrasusa.com

AUSTRALIA
ITALVIBRAS AUSTRALIA PTY LTD.
Unti 2, Baile Road
tel. +61 8 6559 7470
fax +61 8 6230 4977
sales@italvibrasaustralia.com
www.italvibrasaustralia.com

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italvibras g.silingardi

italvibras g.silingardi
S.p.A.
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tel. +39 0536 804634 · fax +39 0536 804720
italvibras@italvibras.it · www.italvibras.com

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