



HYGIENIC DESIGN
WASHABILITY
SANITIZATION
IP69K



MVSS

03.2024

MVSS

The MVSS series of AISI 304 stainless steel vibrators has been renewed to improve washability and sanitization. The certified IP69K mechanical protection guarantees total protection against liquids,

dusts, aggressive agents and contaminants. It is therefore suitable for use in all those food, chemical, pharmaceutical and other environments where the external surface may be

subject to corrosion by atmospheric or chemical / bacterial agents. For environments with potentially explosive dust atmospheres, the MVSS-P series is available.

CERTIFIED IP69K



Mechanical protection

IP69K according to ISO 20653, DIN 40050-9, IEC/EN 60529.

Protection against mechanical impacts

IK08 according to IEC/EN 62262.

SANITIZATION



Casing

In stainless steel AISI 304, ball burnishing surface treated to make the surface more hydrophobic.

Weight covers

In stainless steel AISI 304 with thickness measuring 1.2 to 1.5 mm, to unite mechanical resistance to the guaranteed protection of stainless steel.

WASHABILITY



Surface treatment

Ball burnishing surface treatment to obtain a low roughness, hydrofobic, bright and uniform external surface.

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MVSS

MVSS

Compliance with applicable European Directives:
2014/35/UE, 2015/863/UE, 2011/65/UE



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



Compliance with regulation UK SI 2016 No.1101
EN 60034-1 (2010)



Certification for Eurasian Customs Union TR CU 010/2011
N° EAC N RU д-IT.HX37.B.10628/20



MVSS-P

Compliance with applicable European Directives:
2014/34/UE, 2015/863/UE, 2011/65/UE



II2D (2014/34/UE)
Ex tb IIIC T135°C Db
EN IEC 60079-0:2018
EN 60079-31:2014



Ex tb IIIC T135°C Db
IEC 60079-0:2017
IEC 60079-31:2013



Compliance with regulation UK SI 2016 No.1107
amend. by UK SI 2019 No.696
Ex tb IIIC T135°C Db
EN IEC 60079-0:2018
EN 60079-31:2014



Compliance with GB/T 3836.1-2021, 3836.31-2021
Ex tb IIIC T135°C Db



Certification for Eurasian Customs Union TR CU 012/2011
N° EAC RU C-IT.HB07.B.00614/22





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.

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 4300 kgf. (42.4 kN), with centrifugal force adjustable from 0 to 100%.

INSULATION CLASS

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

TROPICALIZATION

Standard on all vibrators, with vacuum encapsulation up to size 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 on size 70, on request for smaller sizes. For MVSS-P series PTC 130°C are standard and mandatory for all types. On request, thermistors with different temperatures and anti-condensation heaters.

FIXING OF THE VIBRATOR

In all positions and therefore without restriction.

LUBRICATION

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

TECHNICAL FEATURES

TERMINAL BOX

Large fixed electrical connections, with terminal board cover in stainless steel AISI 304. Special shaped terminals allow to fix the power supply cable, protecting it from loosening.

ELECTRIC MOTOR

Three-phase and single-phase asynchronous type. Designed for maximum starting torques and torque curves specific to vibrating machines. Insulated windings using vacuum encapsulating up to size 35; using the "drop by drop" trickle system with class H resin for larger sizes. The rotor is die cast aluminium.

BEARINGS

On request possibility to equip the vibrators with H1 food grade grease.

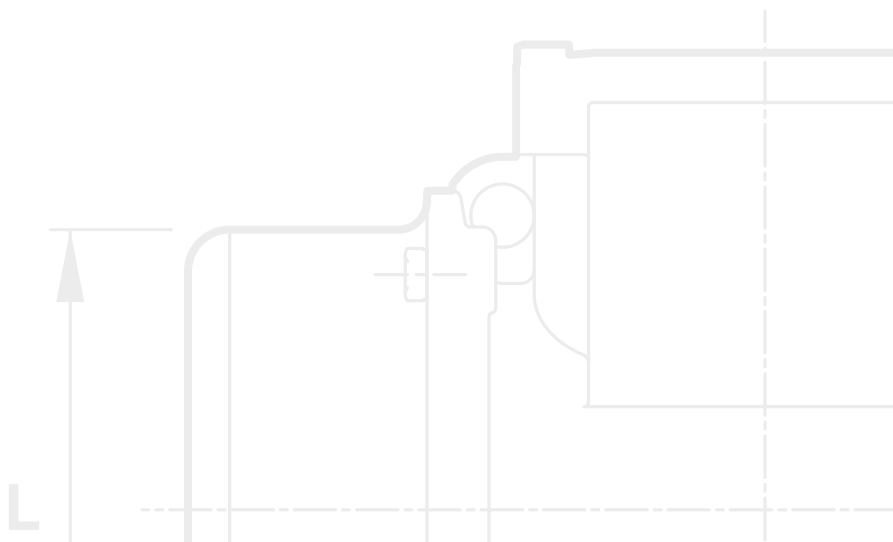
For further details please contact sales offices at Italtvibras. The technical data and models listed in this catalogue are not binding. Italtvibras reserves the right to modify them without prior notice.

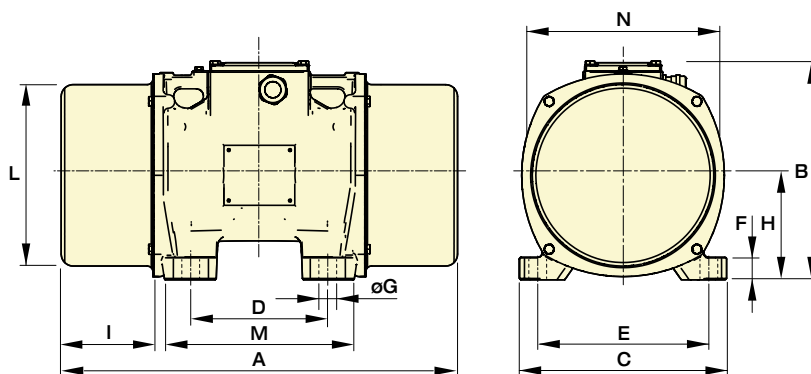
MVSS

2 POLES - 3000/3600 RPM

DESCRIPTION					MECHANICAL SPECIFICATIONS								ELECTRICAL SPECIFICATIONS					
					Static moment* (kgmm)		Centrifugal force (kg)		Centrifugal force (kN)		Weight (kg)		Max input power (W)		Max current (A)		Ia/In	
Code	Type	Size	c ^{SP}	us	50Hz	60Hz	50Hz	60Hz	50Hz	60Hz	50Hz	60Hz	50Hz	60Hz	400V 50Hz	460V 60Hz	50Hz	60Hz
Three-phase	600328	MVSS 3/100-S22	00	•	12,1	12,1	122	176	1,20	1,72	8	8	180	180	0,35	0,30	2,68	3,00
	600329	MVSS 3/200-S22	01	•	20,2	16,2	203	234	1,99	2,29	8,5	8,3	180	180	0,35	0,30	2,68	3,00
	600330	MVSS 3/300-S22	10	•	30,0	22,5	302	326	2,96	3,20	12,5	12	260	270	0,60	0,50	3,47	4,20
	600331	MVSS 3/500-S22	20	•	58,0	34,8	584	504	5,72	4,94	18,5	17,5	450	500	0,80	0,75	4,21	4,80
	600401	MVSS 3/700-S22	20	•	69,6	46,4	700	672	6,87	6,59	18,7	18,2	450	500	0,80	0,75	4,21	4,80
	600515	MVSS 3/800-S22	30	•	73,3	55,0	738	797	7,24	7,81	29,5	28,9	1000	1200	1,75	1,75	3,63	4,00
	600333	MVSS 3/1100-S22	35	•	110	73,0	1105	1061	10,8	10,4	30,5	29,5	1000	1200	1,75	1,75	3,63	4,00
	600334	MVSS 3/1510-S22	40	•	153	102	1545	1483	15,2	14,5	39,6	38	1400	1450	2,30	2,00	4,95	6,12
	600335	MVSS 3/2010-S22	50	•	205	128	2059	1853	20,2	18,2	48,7	46,3	2200	2200	3,50	3,00	4,62	6,00
													220V 50Hz		115V 60Hz			
Single-phase	600328	MVSS 3/100-S22	00	•	12,1	12,1	122	176	1,20	1,72	8	8	165	165	0,75	1,52	1,67	2,24
	600329	MVSS 3/200-S22	01	•	20,2	16,2	203	234	1,99	2,29	8,5	8,3	165	165	0,75	1,52	1,67	2,24
	600330	MVSS 3/300-S22	10	•	30,0	22,5	302	326	2,96	3,20	12,5	12	280	280	1,25	2,40	2,48	3,52
	600331	MVSS 3/500-S22	20	•	58,0	34,8	584	504	5,72	4,94	18,5	17,5	500	500	2,30	4,50	3,35	4,22
	600401	MVSS 3/700-S22	20	•	69,6	46,4	700	672	6,87	6,59	18,7	18,2	500	500	2,30	4,50	3,35	4,22

* Working moment = 2 x static moment.





DIMENSIONAL SPECIFICATIONS (mm)

Type	A	B	C	D	E	Holes		F	H	I	L	M	N	Capacitor (µF)		Cable entry thread
						ØG	N°							220V 50Hz	115V 60Hz	
MVSS 3/100-S22	209	151	125	62-74**	106	9	4	22	61	45	100	110	117	-	-	M20x1,5
MVSS 3/200-S22	225	151	125	62-74**	106	9	4	22	61	53	100	110	117	-	-	M20x1,5
MVSS 3/300-S22	255	176	152	90	125	13	4	14	73	54	124	125	141	-	-	M20x1,5
MVSS 3/500-S22	286	200	167	105	140	13	4	15	82,5	63	143	140	160	-	-	M25x1,5
MVSS 3/700-S22	286	200	167	105	140	13	4	15	82,5	63	143	140	160	-	-	M25x1,5
MVSS 3/800-S22	356	225	205	120	170	17	4	20	104,5	77	181	185	203	-	-	M25x1,5
MVSS 3/1100-S22	356	225	205	120	170	17	4	20	104,5	77	181	185	203	-	-	M25x1,5
MVSS 3/1510-S22	440	243	230	140	190	17	4	25	116	103	201	210	225	-	-	M25x1,5
MVSS 3/2010-S22	440	243	230	140	190	17	4	25	116	103	201	210	225	-	-	M25x1,5
														220V 50Hz	115V 60Hz	
MVSS 3/100-S22	209	151	125	62-74**	106	9	4	22	61	45	100	110	117	10	28	M20x1,5
MVSS 3/200-S22	225	151	125	62-74**	106	9	4	22	61	53	100	110	117	10	28	M20x1,5
MVSS 3/300-S22	255	176	152	90	125	13	4	14	73	54	124	125	141	16	25	M20x1,5
MVSS 3/500-S22	286	200	167	105	140	13	4	15	82,5	63	143	140	160	12,5	50	M25x1,5
MVSS 3/700-S22	286	200	167	105	140	13	4	15	82,5	63	143	140	160	12,5*/30*	50	M25x1,5

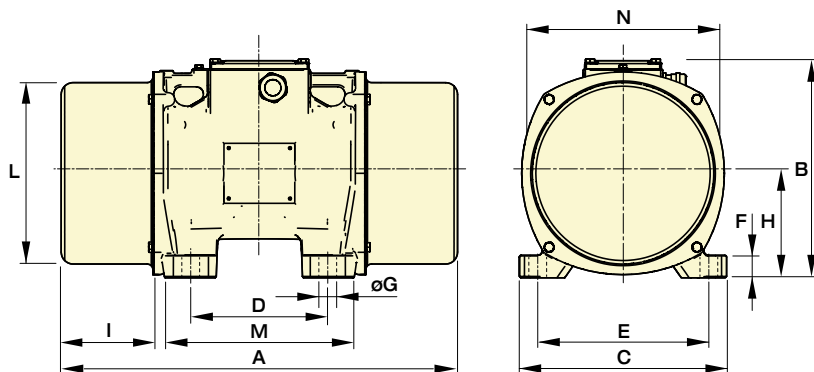
la/In = rapporto fra corrente di avviamento e corrente max.
 **Asola °Running capacitor / *Additional capacitor only for start up.

MVSS

4 POLES - 1500/1800 RPM

DESCRIPTION					MECHANICAL SPECIFICATIONS								ELECTRICAL SPECIFICATIONS					
Code	Type	Size	cSP us		Static moment* (kgmm)		Centrifugal force (kg)		Centrifugal force (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
Three-phase	601342	MVSS 15/35-S22	00	•	12,1	12,1	30,5	43,9	0,30	0,43	8	8	85	95	0,21	0,20	1,78	1,95
	601343	MVSS 15/80-S22	01	•	32,3	20,2	81,2	73,2	0,80	0,72	9,2	8,9	85	95	0,21	0,20	1,78	1,95
	601365	MVSS 15/100-S22	01	•	37,9	32,3	95,3	117	0,93	1,15	9,6	9,2	85	95	0,21	0,20	1,78	1,95
	601344	MVSS 15/200-S22	10	•	84,2	84,2	213	306	2,09	3,00	15,8	15,8	170	170	0,41	0,40	2,34	2,75
	601345	MVSS 15/400-S22	20	•	163	113	412	411	4,04	4,03	22,5	21,7	300	350	0,60	0,60	3,33	3,50
	601346	MVSS 15/550-S22	20	•	219	163	552	592	5,41	5,81	23,9	22,5	300	350	0,60	0,60	3,33	3,50
	601526	MVSS 15/700-S22	30	•	271	209	683	760	6,70	7,46	37	35,8	550	680	0,95	0,95	4,45	4,89
	601348	MVSS 15/1100-S22	35	•	415	271	1045	982	10,3	9,63	41	39	550	680	0,95	0,95	4,45	4,89
	601349	MVSS 15/1410-S22	40	•	561	400	1413	1449	13,9	14,2	53	50	900	1050	1,45	1,50	4,10	4,20
	601350	MVSS 15/1710-S22	50	•	715	485	1798	1757	17,6	17,2	58,5	54,5	1100	1200	2,00	1,90	4,29	4,89
	601351	MVSS 15/2000-S22	50	•	817	561	2054	2033	20,1	19,9	70	68	1350	1450	2,50	2,30	4,30	4,90
	601352	MVSS 15/2410-S22	60	•	962	674	2420	2444	23,7	24,0	79	73	1600	1700	3,20	3,00	6,09	7,23
	601353	MVSS 15/3000-S22	60	•	1235	858	3106	3107	30,5	30,5	89	86	1900	2000	3,80	3,50	6,50	7,50
	601354	MVSS 15/3810-S22	70	•	1526	1034	3840	3744	37,7	36,7	115	110	2200	2500	3,90	3,90	7,11	6,92
	601363	MVSS 15/4300-S22	70	•	1720	1173	4326	4250	42,4	41,7	122	117	2500	2800	4,80	4,65	5,90	7,10
Single-phase															220V 50Hz	115V 60Hz		
	601342	MVSS 15/35-S22	00	•	12,1	12,1	30,5	43,9	0,30	0,43	8,0	8,0	90	100	0,43	1,00	1,20	1,30
	601343	MVSS 15/80-S22	01	•	32,3	20,2	81,2	73,2	0,80	0,72	9,2	8,9	90	100	0,43	1,00	1,20	1,30
	601365	MVSS 15/100-S22	01	•	37,9	32,3	95,3	117	0,93	1,15	9,6	9,2	90	100	0,43	1,00	1,20	1,30
	601344	MVSS 15/200-S22	10	•	84,2	84,2	213	214	2,09	3,00	15,8	15,8	210	230	1,00	2,00	1,50	1,85
	601345	MVSS 15/400-S22	20	•	163	113	412	411	4,04	4,03	22,5	21,7	240	320	1,20	2,80	2,50	2,21
	601346	MVSS 15/550-S22	20	•	219	163	552	592	5,4	5,81	23,9	22,5	240	320	1,20	2,80	2,50	2,21

* Working moment = 2 x static moment.



DIMENSIONAL SPECIFICATIONS (mm)

Type	A	B	C	D	E	Holes		F	H	I	L	M	N	Capacitor (µF)		Cable entry thread
						ØG	N°							220V 50Hz	115V 60Hz	
MVSS 15/35-S22	209	151	125	62-74**	106	9	4	22	61	45	100	110	117	-	-	M20x1,5
MVSS 15/80-S22	241	151	125	62-74**	106	9	4	22	61	61	100	110	117	-	-	M20x1,5
MVSS 15/100-S22	241	151	125	62-74**	106	9	4	22	61	61	100	110	117	-	-	M20x1,5
MVSS 15/200-S22	295	176	152	90	125	13	4	14	73	74	124	125	141	-	-	M20x1,5
MVSS 15/400-S22	342	200	167	105	140	13	4	15	82,5	91	143	140	160	-	-	M25x1,5
MVSS 15/550-S22	382(50Hz) 342(60Hz)	200	167	105	140	13	4	15	82,5	111(50Hz) 91(60Hz)	143	140	160	-	-	M25x1,5
MVSS 15/700-S22	438	225	205	120	170	17	4	20	104,5	118	181	185	203	-	-	M25x1,5
MVSS 15/1100-S22	438	225	205	120	170	17	4	20	104,5	118	181	185	203	-	-	M25x1,5
MVSS 15/1410-S22	440	243	230	140	190	17	4	25	116	103	201	210	225	-	-	M25x1,5
MVSS 15/1710-S22	490	243	230	140	190	17	4	25	116	129	201	210	225	-	-	M25x1,5
MVSS 15/2000-S22	560(50Hz) 438(60Hz)	243	230	140	190	17	4	25	116	164(50Hz) 129(60Hz)	201	210	225	-	-	M25x1,5
MVSS 15/2410-S22	523	270	275	155	225	22	4	30	130	130	231	235	253	-	-	M25x1,5
MVSS 15/3000-S22	601	270	275	155	225	22	4	30	130	169	231	235	253	-	-	M25x1,5
MVSS 15/3810-S22	589	323	310	155	255	23,5	4	35	155	139,5	269	215	295	-	-	M25x1,5
MVSS 15/4300-S22	589	323	310	155	255	23,5	4	35	155	139,5	269	215	295	-	-	M25x1,5
														220V 50Hz	115V 60Hz	
MVSS 15/35-S22	209	151	125	62-74**	106	9	4	22	61	45	100	110	117	3,15	25	M20x1,5
MVSS 15/80-S22	225	151	125	62-74**	106	9	4	22	61	61	100	110	117	3,15	25	M20x1,5
MVSS 15/100-S22	241	151	125	62-74**	106	9	4	22	61	61	100	110	117	3,15	25	M20x1,5
MVSS 15/200-S22	295	176	152	90	125	13	4	14	73	74	124	125	141	5	25	M20x1,5
MVSS 15/400-S22	342	200	167	105	140	13	4	15	82,5	91	143	140	160	12°/20°	35	M25x1,5
MVSS 15/550-S22	382(50Hz) 342(60Hz)	200	167	105	140	13	4	15	82,5	111(50Hz) 91(60Hz)	143	140	160	12°/20°	35°/10°	M25x1,5

la/In = rapporto fra corrente di avviamento e corrente max.

**Asola °Running capacitor / °Additional capacitor only for start up.

MVSS

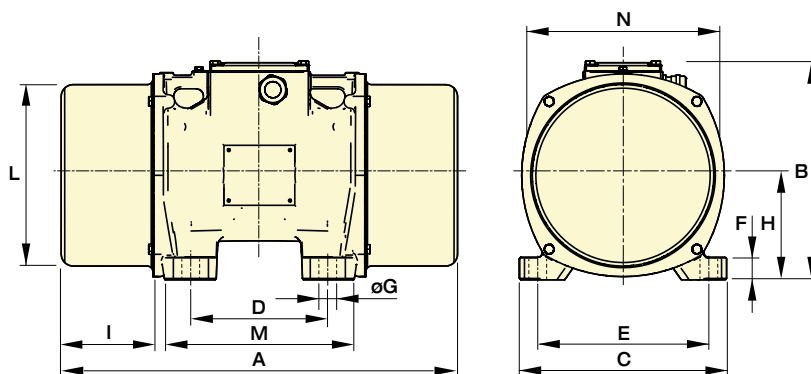
6 POLES - 1000/1200 RPM

DESCRIPTION					MECHANICAL SPECIFICATIONS								ELECTRICAL SPECIFICATIONS					
Code	Type	Size	cSP us		Static moment* (kgmm)		Centrifugal force (kg)		Centrifugal force (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
Three-phase	602283	MVSS 10/40-S22	10	•	30,0	30,0	33,5	48,3	0,33	0,47	12,5	12,5	120	135	0,30	0,30	1,90	2,07
	602284	MVSS 10/100-S22	10	•	84,2	84,2	94,3	136	0,93	1,33	15,8	15,8	120	135	0,30	0,30	1,90	2,07
	602285	MVSS 10/200-S22	20	•	163	163	183	264	1,80	2,59	22,5	22,5	185	205	0,50	0,50	2,72	3,10
	602405	MVSS 10/310-S22	30	•	271	209	304	338	2,98	3,32	37	35,8	350	380	0,75	0,68	2,53	3,68
	602417	MVSS 10/550-S22	35	•	457	457	512	737	5,02	7,23	40	40	350	380	0,75	0,68	2,53	3,68
	603202	MVSS 10/650-S22	35	•	580	457	650	737	6,37	7,23	44,9	40	350	380	0,95	0,88	3,16	3,86
	602408	MVSS 10/810-S22	40	•	723	561	809	905	7,94	8,88	54	52,6	680	760	1,40	1,35	2,79	3,33
	602409	MVSS 10/1110-S22	50	•	1012	715	1132	1151	11,1	11,3	67	59,5	750	750	1,65	1,50	3,33	4,13
	602410	MVSS 10/1400-S22	50	•	1274	921	1424	1483	14,0	14,5	78	71	950	1000	1,80	1,70	3,05	3,65
	602411	MVSS 10/1610-S22	60	•	1464	962	1638	1549	16,1	15,2	91	80	1100	1300	2,20	2,20	4,21	4,05
	602412	MVSS 10/2100-S22	60	•	1927	1318	2154	2102	21,1	20,6	102	90	1500	1770	3,00	2,75	3,42	4,00
	602293	MVSS 10/2610-S22	70	•	2326	1720	2601	2747	25,5	26,9	130	116	1960	2100	4,10	3,75	5,35	5,60
	602294	MVSS 10/3000-S22	70	•	2690	1940	3007	3124	29,5	30,6	145	130	2200	2400	4,50	4,30	4,35	4,81

8 POLES - 750/900 RPM

Single-phase	602561	MVSS 075/150-S22	20	•	163	163	104	149	1,02	1,46	22,5	22,5	230	250	0,85	0,76	2,13	2,11
	602647	MVSS 075/260-S22	30	•	275	275	174	250	1,71	2,45	35	35	375	410	0,81	0,80	2,22	2,38
	602627	MVSS 075/400-S22	35	•	457	457	288	415	2,83	4,07	41,5	41,5	375	410	0,81	0,80	2,22	2,38
	602676	MVSS 075/530-S22	35	•	580	580	365	528	3,60	5,20	44,9	44,9	375	410	0,81	0,80	2,22	2,38
	602620	MVSS 075/660-S22	40	•	723	723	456	656	4,47	6,44	54	54	400	450	1,20	1,20	2,38	2,58
	602621	MVSS 075/910-S22	50	•	1012	1012	637	917	6,25	9,00	67	67	400	500	1,40	1,30	2,38	2,85
	602622	MVSS 075/1310-S22	60	•	1464	1464	922	1327	9,04	13,0	91	91	950	1100	2,20	2,20	2,63	3,41
	602567	MVSS 075/2110-S22	70	•	2326	2326	1463	2107	14,4	20,7	130	130	1500	1790	4,10	4,20	3,55	2,95

* Working moment = 2 x static moment.



DIMENSIONAL SPECIFICATIONS (mm)

Type	Holes														Cable entry thread
	A	B	C	D	E	ØG	N°	F	H	I	L	M	N		
MVSS 10/40-S22	255	176	152	90	125	13	4	14	73	54	124	125	141	M20x1,5	
MVSS 10/100-S22	295	176	152	90	125	13	4	14	73	74	124	125	141	M20x1,5	
MVSS 10/200-S22	342	200	167	105	140	13	4	15	82,5	91	143	140	160	M25x1,5	
MVSS 10/310-S22	356	225	205	120	170	17	4	20	104,5	77	181	185	203	M25x1,5	
MVSS 10/550-S22	438	225	205	120	170	17	4	20	104,5	118	181	185	203	M25x1,5	
MVSS 10/650-S22	462	225	205	120	170	17	4	20	104,5	130	181	185	203	M25x1,5	
MVSS 10/810-S22	490(50Hz) 440(60Hz)	243	230	140	190	17	4	25	116	129(50Hz) 103(60Hz)	201	210	225	M25x1,5	
MVSS 10/1110-S22	560	243	230	140	190	17	4	25	116	164	201	210	225	M25x1,5	
MVSS 10/1400-S22	606(50Hz) 560(60Hz)	243	230	140	190	17	4	25	116	187(50Hz) 164(60Hz)	201	210	225	M25x1,5	
MVSS 10/1610-S22	601(50Hz) 523(60Hz)	270	275	155	225	22	4	30	130	169(50Hz) 130(60Hz)	231	235	253	M25x1,5	
MVSS 10/2100-S22	655(50Hz) 601(60Hz)	270	275	155	225	22	4	30	130	196(50Hz) 169(60Hz)	231	235	253	M25x1,5	
MVSS 10/2610-S22	657(50Hz) 589(60Hz)	323	310	155	255	23,5	4	35	155	173,5(50Hz) 139,5(60Hz)	269	215	295	M25x1,5	
MVSS 10/3000-S22	706	323	310	155	255	23,5	4	35	155	198	269	215	295	M25x1,5	
MVSS 075/150-S22	342	200	167	105	140	13	4	15	82,5	91	143	140	160	M25X1,5	
MVSS 075/260-S22	356	225	205	120	170	17	4	20	104,5	77	181	185	203	M25X1,5	
MVSS 075/400-S22	438	225	205	120	170	17	4	20	104,5	118	181	185	203	M25X1,5	
MVSS 075/530-S22	462	225	205	120	170	17	4	20	104,5	130	181	185	203	M25X1,5	
MVSS 075/660-S22	490	243	230	140	190	17	4	25	116	129	201	210	225	M25X1,5	
MVSS 075/910-S22	560	243	230	140	190	17	4	25	116	164	201	210	225	M25X1,5	
MVSS 075/1310-S22	601	270	275	155	225	22	4	30	130	169	231	235	253	M25X1,5	
MVSS 075/2110-S22	657	323	310	155	255	23,5	4	35	155	173,5	269	215	295	M25X1,5	

la/In = ratio between start-up current and maximum current.

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