

Electric Motovibrators MVE-Type

Good Vibrations
*When you need it
Where you need it*





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MVE

Standard Range

2 poles — 2-3

4 poles — 4-5

6 poles — 6-7

8 poles — 8-9

2 poles single phase — 10-11

Micro MVE — 12-13

DC — 14-15

MVE - D

Explosion Proof Range

2 poles — 16-17

4 poles — 18-19

6 poles — 20-21

8 poles — 22-23

MVE - S

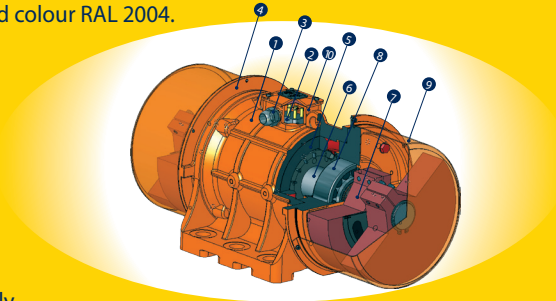
with Split Cover

4 poles — 24-25

6 poles — 26-27

8 poles — 28-29

- FRAME:**
Aluminium frame from size 10 to 50 and ductile cast iron from size 60 to 90
- CONNECTORS INSIDE THE JUNCTION BOX:**
M5 from size 10 to 50 and M6 from size 60 to 90
- CORP GRIP:**
Plastic M16 and M20 threads from size 10 to 50 and metal M25 and M32 threads from size 60 to 90
- BEARING COVER:**
Gray cast iron from size 10 to 90
- WINDINGS:**
3600, 1800, 1200 and 900 RPM Three phase asynchronous motor from size 10 to 90 3600.
Single phase from size 10 to 30.
All motors are vacuum impregnated (VPI SYSTEM); PTC thermistors 130°C / 266°F standard from size 60; Class F (155°C / 311°F); continuous service (S1);
- SHAFT:**
Steel alloy high resistant to stress
- ECCENTRIC WEIGHTS:**
Completely adjustable; the scale express the centrifugal force as a percentage of the maximum centrifugal force.
- BEARING:**
Ball bearing from size 10 to 50 and roller bearing from size 50 (for some types only) to 90 (C3 clearance)
- COVER**
Aluminium alloy from size 10 to 50 and steel from size 60 to 90.
Stainless steel AISI 304 for direct current motovibrators.
For explosion proof range, all covers are made in Stainless Steel.
- SURFACE TREATMENT**
Polyester epoxy powder painting.
Standard colour RAL 2004.



Power supply

- Three-phase from 12V to 690V, 50Hz or 60Hz;
- Single phase 110V 60Hz and 220V 50Hz.
- All motors are designed for inverter application from 20Hz to base frequency

Conformity with European Directive

- Low voltage 73/23/CEE
- EMC 2004/108/CE
- Machine directive 2006/42/CE
- ATEX 94/9/EEC

Mechanical protection IP66 according to EN 60529

Conformity with American Standards-UL 1004 and UL Subject 1836-CSA 22.2 N° 25

MVE - Standard Range

► 2 POLES

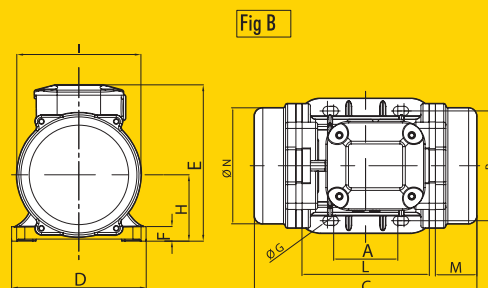
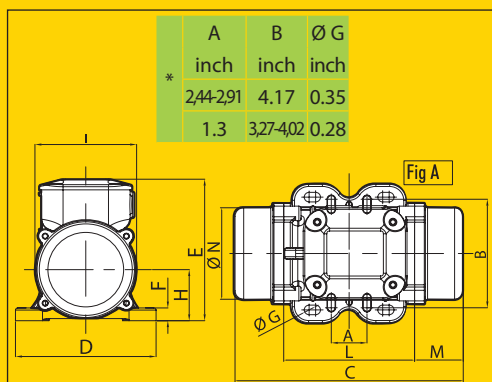
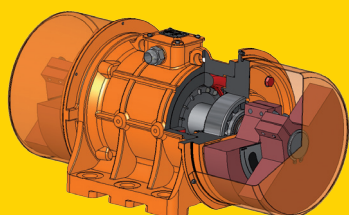
3000 - 3600 rpm



- II3 D Ex tD A22 Tx IP66
- TÜV NORD Statement of Conformity Number TUV05ATEX2768X
- Equipment and protective system intended for use in potentially explosive atmospheres (Zone 22) - Directive 94/9/EC
- Compliance with Essential Health and Safety Requirements
- EN 61241-10

TYPE	Mechanical Features						Electric Features								
	Unbalance		Max Force		Weight		Power		Amps max (Y)		Ia/In		Class II Div. 2	II3 D	Cable
	In*lbs		lbs		lbs		Hp						Temp. Class	Temp. Class	Glande
	50Hz	60Hz	50Hz	60Hz	50Hz	60Hz	50Hz	60Hz	50Hz	60Hz	50Hz	60Hz	(T)	(°C)	
MVE 160/2	0.57	0.43	146	157	9		0.35	0.12	0.16	0.18	3.0	3.0	T4	100	M16
MVE 220/2	0.85	0.57	216	209	10		0.13	0.15	0.19	0.18	3.0	3.0	T4	100	M16
MVE 440/2	1.61	1.13	412	417	15		0.24	0.28	0.35	0.35	3,3	3.30	T4	100	M20
MVE 444/2	1.61	1.13	412	417	16		0.24	0.28	0.35	0.35	3,3	3.30	T4	100	M20
MVE 690/2	2.77	1.94	708	712	22		0.36	0.38	0.52	0.45	3.60	3.50	T4	100	M20
MVE 890/2	3.45	2.47	897	906	23		0.40	0.48	0.58	0.60	3.50	3.50	T4	100	M20
MVE 1200/2	4.46	3.20	1168	1177	35		0.67	0.78	0.96	0.97	4.00	4.20	T4	100	M20
MVE 1700/2	6.47	4.59	1671	1687	36		0.89	1.01	1.25	1.24	4.30	5.00	T4	100	M20
MVE 1800/2	6.81	4.80	1750	1764	45		1.01	1.21	1.45	1.50	3.80	3.80	T4	100	M20
MVE 2300/2	8.79	6.08	2216	2233	48		1.27	1.54	1.85	1.95	4.40	4.50	T4	100	M20
MVE 3100/2	11.97	8.19	2987	3009	49		1.74	1.85	2.44	2.25	5.20	5.00	T4	100	M20
MVE 3110/2	11.97	8.19	2987	3009	67		1.74	1.85	2.44	2.25	5.20	5.00	T4	100	M20
MVE 3550/2	9.70	9.70	2476	3563	66		1.74	1.85	2.44	2.25	5.20	5.00	T4	100	M20
MVE 3500/2	13.57	9.64	3530	3545	114	113	2.11	2.15	2.94	2.61	5.90	6.20	T4	135	M25
MVE 4100/2	15.96	11.98	4469	4403	116	115	2.68	2.82	3.75	3.42	6.50	6.40	T4	135	M25
MVE 5100/2	19.95	13.83	5075	5084	118	114	3.22	3.29	4.44	3.94	6.00	6.30	T4	135	M25
MVE 7600/2	29.56	19.05	7169	7002	227	224	3.89	3.89	5.30	4.61	8.30	8.20	T4	135	M32
MVE 8800/2	34.46	24.30	8891	8933	236	229	3.89	3.89	5.30	4.61	8,5	9,7	T4	135	M32
MVE 11500/2	44.81	30.28	11043	11129	245	233	5.36	5.36	7.22	6.28	8.50	9.80	T4	135	M32
TYPE	Mechanical Features						Electric Features								
	Unbalance		Max Force		Weight		Power		Amps max (Y)		Ia/In		Class II Div. 2	II3 D	Cable
	In*lbs		lbs		lbs		Hp						Temp. Class	Temp. Class	Glande
	50Hz	60Hz	50Hz	60Hz	50Hz	60Hz	50Hz	60Hz	50Hz	60Hz	50Hz	60Hz	(T)	(°C)	
MVE 14400/2	56.23	39.30	14352	14445	504	506	7.38	7.38	9.5	8	4.20	5.30	T4	135	M32
MVE 20100/2	77.95	56.23	19897	20668	530	517	13.41	12.47	14.00	18.00	5.00	5.00	T4	135	M32

Data of unit "TYPE" projects 60Hz performance

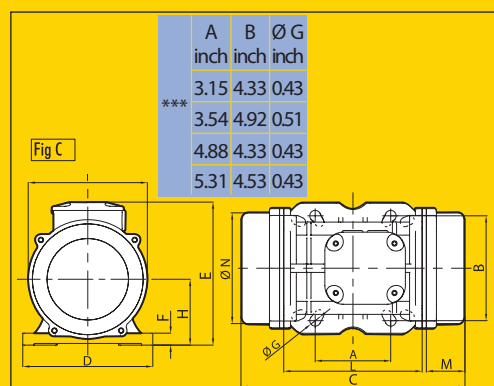


CE Declaration of conformity "type A" according to:
- 73/23/EEC - 2006/42/CE - EN 60034-1

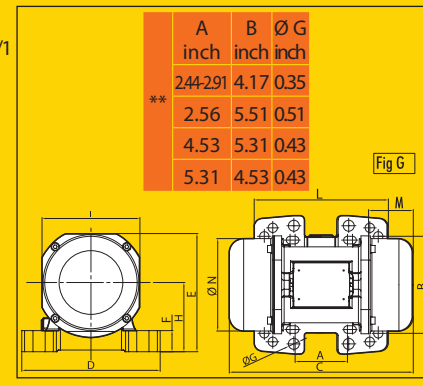
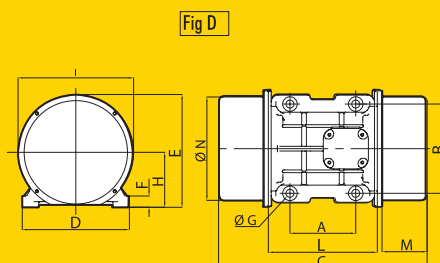
Class II Div. 2 Group F, G-T6-NEMA 4 conform to UL 1836 and CSAC 22.2 NO 25
- Intertek ETL - SEMCO File Number 3177001



TYPE	Dimensional Features																
	DRWG. REF	Size	C		M		A	B	Ø G	Holes	D	E	F	H	I	L	N
			(inch)		(inch)		(inch)	(inch)	(inch)	n°	(inch)	(inch)	(inch)	(inch)	(inch)	(inch)	(inch)
			50Hz	60Hz	50Hz	60Hz											
MVE 160/2	A	10	8.31		1.77		*	*	*	4	5.12	5.35	0.47	1.89	3.70	4.76	3.35
MVE 220/2	A	10	8.31		1.77		*	*	*	4	5.12	5.35	0.47	1.89	3.70	4.76	3.35
MVE 440/2	B	20	8.62		1.61		244-291	4.17	0.35	4	5.16	6.26	0.59	2.52	4.76	4.84	4.41
MVE 444/2	G	23	8.58		2.09		**	**	**	4	6.46	5.51	0.98	3.23	4.57	6.26	4.33
MVE 690/2	C	30	10.24		1.69		***	***	***	4	6.06	6.89	0.59	3.11	5.59	6.42	5.16
MVE 890/2	C	30	10.24		1.69		***	***	***	4	6.06	6.89	0.59	3.11	5.59	6.42	5.16
MVE 1200/2	D	40	13.31		2.95		4.13	5.51	0.51	4	6.61	7.72	0.87	3.62	6.65	7.01	6.22
MVE 1700/2	D	40	13.31		2.95		4.13	5.51	0.51	4	6.61	7.72	0.87	3.62	6.65	7.01	6.22
MVE 1800/2	D	50	12.24		1.85		4.72	6.69	0.67	4	8.19	8.27	0.87	3.70	7.09	8.07	6.69
MVE 2300/2	D	50	12.24		1.85		4.72	6.69	0.67	4	8.19	8.27	0.87	3.70	7.09	8.07	6.69
MVE 3100/2	D	50	12.64		1.85		4.72	6.69	0.67	4	8.19	8.27	0.87	3.70	7.09	8.07	6.69
MVE 3110/2	D	53	12.64		1.85		3.94	7.09	0.67	4	9.29	8.27	1.02	3.86	7.09	8.07	6.69
MVE 3550/2	D	55	12.64		1.85		3.94	7.87	0.67	4	9.29	8.27	1.02	3.86	7.09	8.07	6.69
MVE 3500/2	D	60	16.46		3.27		5.51	7.48	0.67	4	9.02	9.72	1.18	4.72	9.72	8.66	8.74
MVE 4100/2	D	60	16.46		3.27		5.51	7.48	0.67	4	9.02	9.72	1.18	4.72	9.72	8.66	8.74
MVE 5100/2	D	60	16.46		3.27		5.51	7.48	0.67	4	9.02	9.72	1.18	4.72	9.72	8.66	8.74
MVE 7600/2	D	75	21.18		4.53		6.10	10.04	0.98	4	11.89	12.52	1.38	5.79	11.61	10.75	10.39
MVE 8800/2	D	75	21.18		4.53		6.10	10.04	0.98	4	11.89	12.52	1.38	5.79	11.61	10.75	10.39
MVE 11500/2	D	75	23.15	21.18	5.51	4.53	6.10	10.04	0.98	4	11.89	12.52	1.38	5.79	11.61	10.75	10.39
TYPE	Dimensional Features																
	DRWG. REF	Size	C		M		A	B	Ø G	Holes	D	E	F	H	I	L	N
			(inch)		(inch)		(inch)	(inch)	(inch)	n°	(inch)	(inch)	(inch)	(inch)	(inch)	(inch)	(inch)
			50Hz	60Hz	50Hz	60Hz											
MVE 14400/2	D	85	23.82		4.72		7.87	12.60	1.10	4	15.16	16.14	1.93	7.83	16.57	12.8	14.88
MVE 20100/2	D	85	23.82		4.72		7.87	12.60	1.10	4	15.16	16.14	1.93	7.83	16.57	12.8	14.88



Data of unit "TYPE" projects 60 Hz performance
NOTED: Dimensions with coarse degree of accuracy related to UN 22768/1



MVE - Standard Range

► 4 POLES

1500 - 1800 rpm

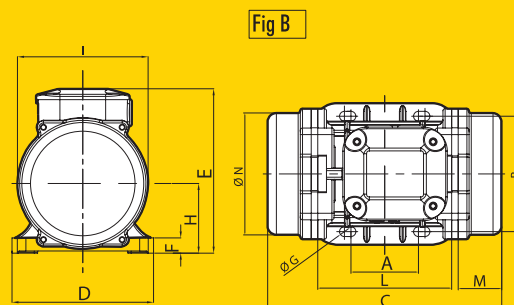
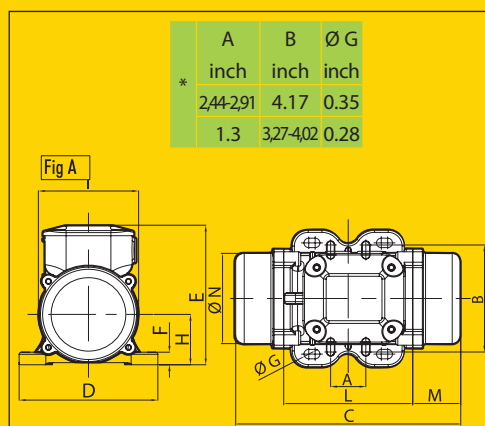
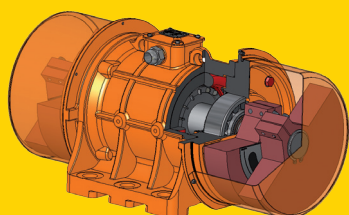


- II3 D Ex tD A22 Tx IP66
- TÜV NORD Statement of Conformity Number TUV05ATEX2768X
- Equipment and protective system intended for use in potentially explosive atmospheres (Zone 22) - Directive 94/9/EC
- Compliance with Essential Health and Safety Requirements
- EN 61241-10

TYPE	Mechanical Features						Electric Features								
	Unbalance		Max Force		Weight		Power		Amps max (Y)		Ia/In		Class II Div. 2	II3 D	Cable
	In*lbs		lbs		lbs		Hp						Temp. Class	Temp. Class	Glande
	50Hz	60Hz	50Hz	60Hz	50Hz	60Hz	50Hz	60Hz	50Hz	60Hz	50Hz	60Hz	(T)	(°C)	
MVE 70/4	0.92	0.64	60	60	10		0.05	0.07	0.31	0.31	1.00	1.00	T4	100	M16
MVE 200/4	2.59	1.82	165	168	16		0.12	0.13	0.26	0.25	1.00	1.00	T4	100	M20
MVE 400/4	6.70	4.70	428	432	26		0.21	0.23	0.49	0.50	1.00	1.00	T4	100	M20
MVE 860/4	14.51	10.15	926	933	43		0.40	0.47	0.84	0.86	2.50	2.50	T4	100	M20
MVE 1150/4	17.41	12.19	1111	1120	46		0.47	0.54	1.06	1.09	2.80	2.70	T4	100	M20
MVE 750/4	11.54	8.07	736	741	50		0.83	0.98	1.32	1.41	3.00	3.20	T4	100	M20
MVE 1530/4	24.67	17.08	1574	1570	60		0.83	0.98	1.32	1.41	3.00	3.20	T4	100	M20
MVE 2300/4	38.49	26.92	2456	2474	79		0.87	1.05	1.50	1.70	3.80	3.80	T4	100	M20
MVE 3100/4	47.12	33.30	3007	3060	132	128	1.21	1.48	1.71	1.78	4.00	4.00	T4	135	M25
MVE 3880/4	59.59	39.92	3803	3668	136	131	1.54	1.74	2.16	2.09	4.70	4.50	T4	135	M25
MVE 5340/4	81.46	59.62	5198	5478	150	137	2.15	2.55	3.00	3.20	4.90	4.90	T4	135	M25
MVE 5700/4	88.34	58.87	5637	5410	198	185	2.41	2.68	3.40	3.40	6.00	6.10	T4	135	M25
MVE 6840/4	107.93	73.68	6887	6770	215	192	2.55	3.08	3.70	3.80	6.50	6.60	T4	135	M25
MVE 8400/4	133.11	88.86	8494	8166	287	261	2.95	3.49	4.12	4.15	6.80	6.80	T4	135	M32
MVE 9480/4	148.97	104.58	9506	9610	296	272	3.35	4.02	5.70	5.80	7.00	7.20	T4	135	M32
MVE 12260/4	189.84	131.83	12114	12114	424	419	4.83	4.63	6.50	6.60	7.10	7.00	T4	135	M32

TYPE	Mechanical Features						Electric Features								
	Unbalance		Max Force		Weight		Power		Amps max (Y)		Ia/In		Class II Div. 2	II3 D	Cable
	In*lbs		lbs		lbs		Hp						Temp. Class	Temp. Class	Glande
	50Hz	60Hz	50Hz	60Hz	50Hz	60Hz	50Hz	60Hz	50Hz	60Hz	50Hz	60Hz	(T)	(°C)	
MVE 15850/4	250.33	172.45	15975	15847	558	544	6.71	8.05	9.60	9.41	6.80	6.90	T4	135	M32
MVE 19800/4	311.62	216.47	19885	19892	592	568	10.06	11.40	12.00	12.00	7.00	7.00	T4	135	M32
MVE 21000/4	347.27	255.34	22161	23464	687	656	10.46	12.61	13.00	13.00	6.50	6.40	T4	135	M32

Data of unit TYPE projects 60 Hz performance



CE Declaration of conformity type A according to:
- 73/23/EEC - 2006/42/CE - EN 60034-1

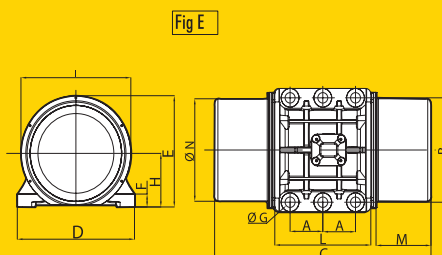
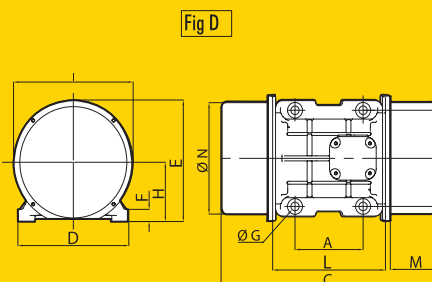
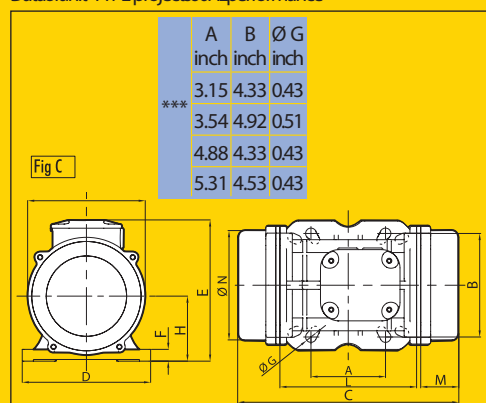
Class II Div. 2 Group F, G-T6 NEMA 4 conform to UL 1836 and CSAC 22.2 NO 25
- Intertek ETL - SEMCO File Number 3177001



TYPE	Dimensional Features																
	DRWG. REF	Size	C (inch)		M (inch)		A	B	Ø G	Holes	D	E	F	H	I	L	N
			50Hz	60Hz	50Hz	60Hz	(inch)	(inch)	(inch)	n°	(inch)	(inch)	(inch)	(inch)	(inch)	(inch)	(inch)
MVE 70/4	A	10	8.31		1.77		*	*	*	4	5.12	5.35	0.47	1.89	3.70	4.76	3.35
MVE 200/4	B	20	8.62		1.61		244-291	4.17	0.35	4	5.16	6.26	0.59	2.52	4.76	4.84	4.41
MVE 400/4	C	30	10.24		1.69		***	***	***	4	6.06	6.89	0.59	3.11	5.59	6.42	5.16
MVE 860/4	D	40	13.31		2.95		4.13	5.51	0.51	4	6.61	7.72	0.87	3.62	6.65	7.01	6.22
MVE 1150/4	D	40	13.31		2.95		4.13	5.51	0.51	4	6.61	7.72	0.87	3.62	6.65	7.01	6.22
MVE 750/4	D	50	12.24		1.85		4.72	6.69	0.67	4	8.19	8.27	0.87	3.70	7.09	8.07	6.69
MVE 1530/4	D	50	15.63		3.54		4.72	6.69	0.67	4	8.19	8.27	0.87	3.70	7.09	8.07	6.69
MVE 2300/4	D	50	17.76		4.41		4.72	6.69	0.67	4	8.19	8.27	0.87	3.70	7.09	8.07	6.69
MVE 3100/4	D	60	17.64		3.86		5.51	7.48	0.67	4	9.02	9.72	1.18	4.72	9.72	8.66	8.74
MVE 3880/4	D	60	17.64		3.86		5.51	7.48	0.67	4	9.02	9.72	1.18	4.72	9.72	8.66	8.74
MVE 5340/4	D	60	20.08	17.64	5.08	3.86	5.51	7.48	0.67	4	9.02	9.72	1.18	4.72	9.72	8.66	8.74
MVE 5700/4	D	70	20.55	19.13	4.84	4.13	6.10	8.86	0.87	4	10.71	11.18	1.57	5.51	10.51	9.84	9.25
MVE 6840/4	D	70	20.55	19.13	4.84	4.13	6.10	8.86	0.87	4	10.71	11.18	1.57	5.51	10.51	9.84	9.25
MVE 8400/4	D	75	23.15	21.18	5.51	4.53	6.10	10.04	0.93	4	11.89	12.52	1.38	5.79	11.61	10.75	10.39
MVE 9480/4	D	75	23.15		5.51		6.10	10.04	0.93	4	11.89	12.52	1.38	5.79	11.61	10.75	10.39
MVE12260/4	D	80	23.74		5.12		7.09	11.02	1.02	4	13.07	14.17	1.46	6.57	13.58	11.97	12.20
TYPE	Dimensional Features																
	DRWG. REF	Size	C (inch)		M (inch)		A	B	Ø G	Holes	D	E	F	H	I	L	N
			50Hz	60Hz	50Hz	60Hz	(inch)	(inch)	(inch)	n°	(inch)	(inch)	(inch)	(inch)	(inch)	(inch)	(inch)
MVE15850/4	D	85	23.82		4.72		7.87	12.60	1.10	4	15.16	16.14	1.93	7.87	16.61	12.80	14.88
MVE19800/4	D	85	23.82		4.72		7.87	12.60	1.10	4	15.16	16.14	1.93	7.87	16.61	12.80	14.88
MVE21000/4	E	90	28.58	25.43	6.30	4.72	4.92	14.96	1.50	6	17.80	16.93	1.73	8.03	16.61	14.45	14.88

Data of unit "TYPE" projects 60 Hz performance

NOTE Dimensions with coarse degree of accuracy related to UNI 22768/1



MVE - Standard Range

► 6 POLES

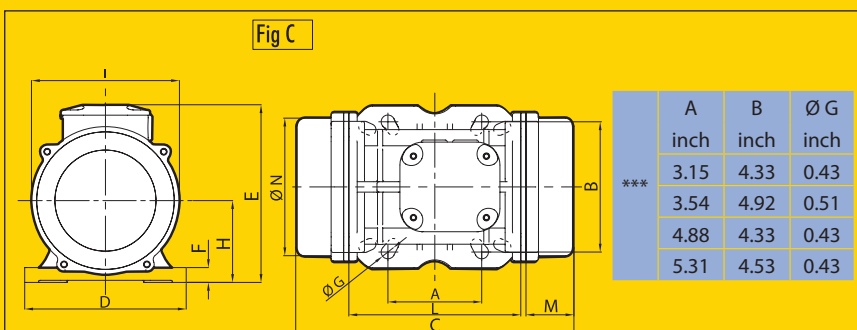
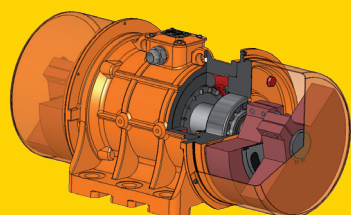
1000 - 1200 rpm



- II3 D Ex tD A22 Tx IP66
- TÜV NORD Statement of Conformity Number TUV05ATEX2768X
- Equipment and protective system intended for use in potentially explosive atmospheres (Zone 22) - Directive 94/9/EC
- Compliance with Essential Health and Safety Requirements
- EN 61241-10

TYPE	Mechanical Features						Electric Features								
	Unbalance		Max Force		Weight		Power		Amps max (Y)		Ia/In		Class II Div.2	II3 D	Cable
	In*lbs		lbs		lbs		Hp						Temp.Class	Temp.Class	Glande
	50Hz	60Hz	50Hz	60Hz	50Hz	60Hz	50Hz	60Hz	50Hz	60Hz	50Hz	60Hz	(T)	(°C)	
MVE 90/6	4.12	2.86	117	117	23		0.16	0.19	0.40	0.40	1.00	1.00	T4	100	M20
MVE 220/6	8.16	5.72	231	234	27		0.16	0.19	0.40	0.40	1.00	1.00	T4	100	M20
MVE 410/6	14.54	10.15	412	414	43		0.24	0.28	0.53	0.51	1.00	1.00	T4	100	M20
MVE 680/6	24.71	17.29	701	706	59		0.47	0.51	0.67	0.64	2.50	2.50	T4	100	M20
MVE 1100/6	39.88	27.92	1131	1140	75		0.47	0.54	1.20	1.15	2.80	2.70	T4	100	M20
MVE 1600/6	39.88	39.88	1131	1629	76		0.47	0.54	1.20	1.15	2.80	2.70	T4	100	M20
MVE 1730/6	59.62	47.13	1691	1925	136	131	0.91	1.02	1.29	1.26	2.80	2.80	T4	135	M25
MVE 2350/6	81.46	59.59	2310	2434	175	161	1.01	1.07	1.42	1.32	3.20	3.10	T4	135	M25
MVE 3090/6	123.59	85.29	3505	3483	184	169	1.48	1.74	2.10	2.00	3.30	3.30	T4	135	M25
MVE 3580/6	130.05	88.31	3688	3607	220	196	1.48	1.74	2.83	3.22	3.70	3.60	T4	135	M25
MVE 4740/6	161.92	107.96	4592	4409	252	222	2.01	2.41	3.00	3.00	4.30	4.40	T4	135	M25
MVE 5690/6	202.88	133.12	5754	5437	328	290	2.63	2.82	3.63	3.38	4.80	4.80	T4	135	M32
MVE 6620/6	234.52	164.80	6651	6731	343	304	2.95	3.22	4.50	4.30	5.00	5.00	T4	135	M32
MVE 8450/6	295.30	189.85	8375	7754	475	429	3.35	4.02	4.67	4.88	5.90	6.00	T4	135	M32
MVE 10370/6	363.86	253.55	10320	10355	509	468	4.29	5.23	6.50	6.00	5.50	5.70	T4	135	M32
MVE 11500/6	403.58	284.10	11446	11603	617	582	5.10	5.36	6.92	6.36	5.50	5.50	T4	135	M32
MVE 14360/6	505.72	357.62	14343	14605	671	619	5.77	6.71	7.76	7.81	6.20	6.00	T4	135	M32
TYPE	Mechanical Features						Electric Features								
	Unbalance		Max Force		Weight		Power		Amps max (Y)		Ia/In		Class II Div.2	II3 D	Cable
	In*lbs		lbs		lbs		Hp						Temp.Class	Temp.Class	Glande
	50Hz	60Hz	50Hz	60Hz	50Hz	60Hz	50Hz	60Hz	50Hz	60Hz	50Hz	60Hz	(T)	(°C)	
MVE 17750/6	623.26	403.56	17676	16482	717	639	9.52	10.06	12.60	11.60	6.00	6.20	T4	135	M32
MVE 19120/6	694.61	505.74	19700	20655	745	678	10.06	11.13	13.20	12.60	6.30	6.20	T4	135	M32
MVE 21400/6	776.23	538.19	22015	21980	851	792	10.19	10.73	13.50	12.70	6.40	6.40	T4	135	M32
MVE 28660/6	1011.22	715.03	28680	29202	931	828	13.41	13.41	17.00	16.00	6.20	6.2	T4	135	M32

Data of unit "TYPE" projects 60 Hz performance



CE Declaration of conformity type A according to:
- 73/23/EEC - 2006/42/CE - EN 60034-1

Class II Div. 2 Group F, G-T6 NEMA 4 conform to UL 1836 and CSAC 22.2 NO 25
- Intertek ETL - SEMCO File Number 3177001



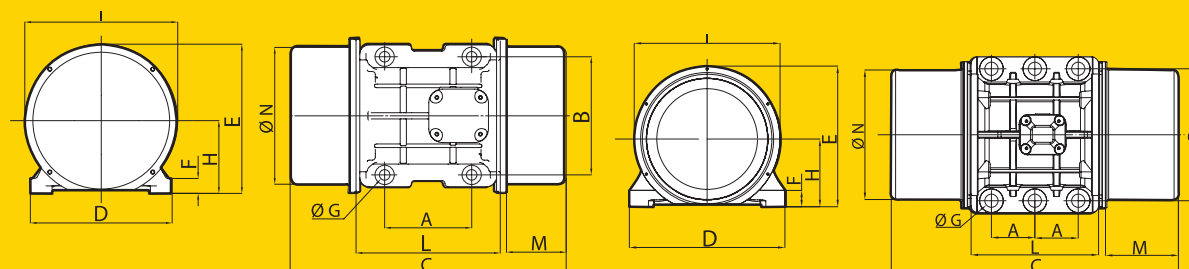
TYPE	Dimensional Features																
	DRWG. REF	Size	C		M		A	B	Ø G	Holes	D	E	F	H	I	L	N
			(inch)		(inch)		(inch)	(inch)	(inch)	n°	(inch)	(inch)	(inch)	(inch)	(inch)	(inch)	(inch)
			50Hz	60Hz	50Hz	60Hz											
MVE 90/6	C	30	10.24		1.69		***	***	***	4	6.06	6.89	0.59	3.11	5.59	6.42	5.16
MVE 220/6	C	30	11.81		2.48		***	***	***	4	6.06	6.89	0.59	3.11	5.59	6.42	5.16
MVE 410/6	D	40	13.31		2.95		4.13	5.51	0.51	4	6.61	7.72	0.87	3.62	6.65	7.01	6.22
MVE 680/6	D	50	15.63		3.54		4.72	6.69	0.67	4	8.19	8.27	0.87	3.70	7.09	8.07	6.69
MVE 1100/6	D	50	17.36		4.41		4.72	6.69	0.67	4	8.19	8.27	0.87	3.70	7.09	8.07	6.69
MVE 1600/6	D	50	17.76		4.41		4.72	6.69	0.67	4	8.19	8.27	0.87	3.70	7.09	8.07	6.69
MVE 1730/6	D	60	17.64		3.86		5.51	7.48	0.67	4	9.02	9.72	1.18	4.72	9.72	8.66	8.74
MVE 2350/6	D	60	20.08	17.64	5.08	3.86	5.51	7.48	0.67	4	9.02	9.72	1.18	4.72	9.72	8.66	8.74
MVE 3090/6	D	60	22.13	20.08	6.06	5.08	5.51	7.48	0.67	4	9.02	9.72	1.18	4.72	9.72	8.66	8.74
MVE 3580/6	D	70	21.89	20.55	5.51	4.84	6.10	8.86	0.87	4	10.71	11.18	1.57	5.51	10.51	9.84	9.25
MVE 4740/6	D	70	24.25	20.55	6.69	4.84	6.10	8.86	0.87	4	10.71	11.18	1.57	5.51	10.51	9.84	9.25
MVE 5690/6	D	75	27.87	23.15	7.87	5.51	6.10	10.04	0.93	4	11.89	12.52	1.38	5.79	11.61	10.75	10.39
MVE 6620/6	D	75	27.87	23.94	7.87	5.91	6.10	10.04	0.93	4	11.89	12.52	1.38	5.79	11.61	10.75	10.39
MVE 8450/6	D	80	26.89	23.74	6.69	5.12	7.09	11.02	1.02	4	13.07	14.17	1.46	6.57	13.58	11.97	12.20
MVE10370/6	D	80	28.86	26.89	7.68	6.69	7.09	11.02	1.02	4	13.07	14.17	1.46	6.57	13.58	11.97	12.20
MVE11500/6	D	85	26.97	23.82	6.30	4.72	7.87	12.60	1.10	4	15.16	16.14	1.93	7.87	16.61	12.80	14.88
MVE14360/6	D	85	26.97		6.30		7.87	12.60	1.10	4	15.16	16.14	1.93	7.87	16.61	12.80	14.88
TYPE	Dimensional Features																
	DRWG. REF	Size	C		M		A	B	Ø G	Holes	D	E	F	H	I	L	N
			(inch)		(inch)		(inch)	(inch)	(inch)	n°	(inch)	(inch)	(inch)	(inch)	(inch)	(inch)	(inch)
			50Hz	60Hz	50Hz	60Hz											
MVE17750/6	D	85	30.91	26.97	8.27	6.30	7.87	12.60	1.10	4	15.16	16.14	1.93	7.87	16.61	12.80	14.88
MVE19120/6	D	85	30.91	26.97	8.27	6.30	7.87	12.60	1.10	4	15.16	16.14	1.93	7.87	16.61	12.80	14.88
MVE21400/6	E	90	32.52		8.27		4.92	14.96	1.50	6	17.80	16.93	1.73	8.03	16.61	14.45	14.88
MVE28660/6	E	90	36.46	32.52	10.24	8.27	4.92	14.96	1.50	6	17.80	16.93	1.73	8.03	16.61	14.45	14.88

Data of unit TYPE projects 60Hz performance

NOTEDimensions with coarse degree of accuracy related to UNI 22768/1

Fig D

Fig E



MVE - Standard Range

► 8 POLES

750 - 900 rpm



- II3 D Ex tD A22 Tx IP66

- TÜV NORD Statement of Conformity Number TUV05ATEX2768X

- Equipment and protective system intended for use in potentially explosive atmospheres (Zone 22) - Directive 94/9/EC

- Compliance with Essential Health and Safety Requirements - EN 61241-10

TYPE	Mechanical Features			Electric Features								
	Unbalance In*lbs 50Hz - 60Hz	Max Force lbs 50Hz - 60Hz	Weight lbs 50Hz - 60Hz	Power Hp		Amps max (Y)		Ia/In		 Class II Div.2	 II3 D	Cable
								(T)	(°C)			
				MVE 330/8	14.49	333	47	0.31	0.34	1.14	1.14	1.50
MVE 550/8	24.71	567	65	0.47	0.51	1.15	1.15	1.70	1.70	T4	100	M20
MVE 880/8	36.47	838	77	0.47	0.51	1.15	1.15	1.90	1.90	T4	100	M20
MVE 1430/8	59.60	1369	143	0.67	0.80	1.20	1.20	2.20	2.20	T4	135	M25
MVE 2000/8	81.48	1872	157	0.87	1.05	1.23	1.29	2.50	2.50	T4	135	M25
MVE 2900/8	130.03	2987	220	1.34	1.48	1.86	1.83	3.00	3.00	T4	135	M25
MVE 4620/8	202.87	4661	332	2.01	2.41	2.81	2.89	4.20	4.10	T4	135	M32
MVE 6820/8	295.29	6784	468	2.68	3.08	3.79	3.77	4.00	4.00	T4	135	M32
MVE 8360/8	363.90	8360	507	3.35	4.02	6.00	6.00	3.90	4.00	T4	135	M32
MVE 9240/8	403.53	9270	627	3.89	4.56	6.50	6.50	3.80	3.70	T4	135	M32
MVE11660/8	505.74	11618	672	5.36	5.77	8.50	8.00	3.80	4.20	T4	135	M32
MVE14300/8	623.20	14317	715	6.71	7.91	10.00	10.00	3.60	4.00	T4	135	M32
TYPE	Mechanical Features			Electric Features								
	Unbalance In*lbs 50Hz - 60Hz	Max Force lbs 50Hz - 60Hz	Weight lbs 50Hz - 60Hz	Power Hp		Amps max (Y)		Ia/In		 Class II Div.2	 II3 D	Cable
								(T)	(°C)			
				MVE22000/8	955.05	21940	931	9.12	10.06	13.50	12.5	3.5

Data of unit "TYPE" projects 60Hz performance

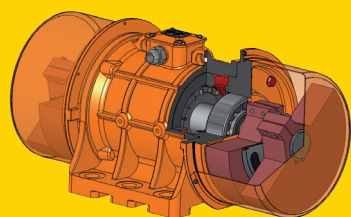
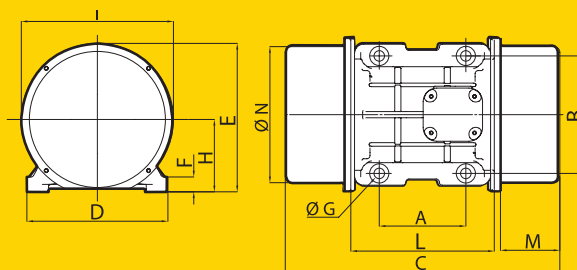


Fig D



CE Declaration of conformity type A according to:
- 73/23/EEC - 2006/42/CE - EN 60034-1

Class II Div. 2 Group F, G-T6-NEMA 4 conform to UL 1836 and CSAC 22.2 NO 25
- Intertek ETL - SEMCO File Number 3177001

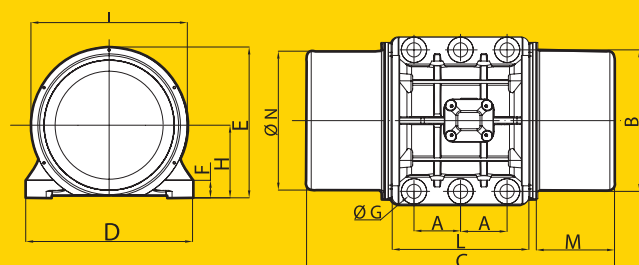


TYPE	Dimensional Features													
	DRWG. REF	Size	C (inch) 50Hz - 60Hz	M (inch) 50Hz - 60Hz	A (inch)	B (inch)	Ø G (inch)	Holes n°	D (inch)	E (inch)	H (inch)	I (inch)	L (inch)	N (inch)
MVE 330/8	D	40	13.31	2.95	4.13	5.51	0.51	4	6.61	7.72	3.62	6.65	7.01	6.22
MVE 550/8	D	50	15.63	3.54	4.72	6.69	0.67	4	8.19	8.27	3.70	7.09	8.07	6.69
MVE 880/8	D	50	17.36	4.41	4.72	6.69	0.67	4	8.19	8.27	3.70	7.09	8.07	6.69
MVE 1430/8	D	60	17.64	3.86	5.51	7.48	0.67	4	9.02	9.72	4.72	9.72	8.66	8.74
MVE 2000/8	D	60	20.08	5.08	5.51	7.48	0.67	4	9.02	9.72	4.72	9.72	8.66	8.74
MVE 2900/8	D	70	21.89	5.51	6.10	8.86	0.87	4	10.71	11.18	5.51	10.51	9.84	9.25
MVE 4620/8	D	75	27.87	7.87	6.10	10.04	0.93	4	11.89	12.52	5.79	11.61	10.75	10.39
MVE 6820/8	D	80	26.89	6.69	7.09	11.02	1.02	4	13.07	14.17	6.57	13.58	11.97	12.20
MVE 8360/8	D	80	28.86	7.68	7.09	11.02	1.02	4	13.07	14.17	6.57	13.58	11.97	12.20
MVE 9240/8	D	85	26.97	6.30	7.87	12.60	1.10	4	15.16	16.14	7.83	16.61	12.80	14.88
MVE 11660/8	D	85	26.97	6.30	7.87	12.60	1.10	4	15.16	16.14	7.83	16.61	12.80	14.88
MVE 14300/8	D	85	30.91	8.27	7.87	12.60	1.10	4	15.16	16.14	7.83	16.61	12.80	14.88
TYPE	Dimensional Features													
	DRWG. REF	Size	C (inch) 50Hz - 60Hz	M (inch) 50Hz - 60Hz	A (inch)	B (inch)	Ø G (inch)	Holes n°	D (inch)	E (inch)	H (inch)	I (inch)	L (inch)	N (inch)
MVE 22000/8	E	90	36.46	10.24	4.92	15	1.5	6	17.8	16.93	8.03	16.614	14.45	14.9

Data of unit "TYPE" projects 60Hz performance

NOTE: Dimensions with coarse degree of accuracy related to UNI 22768/1

Fig E



MVE - Standard Range

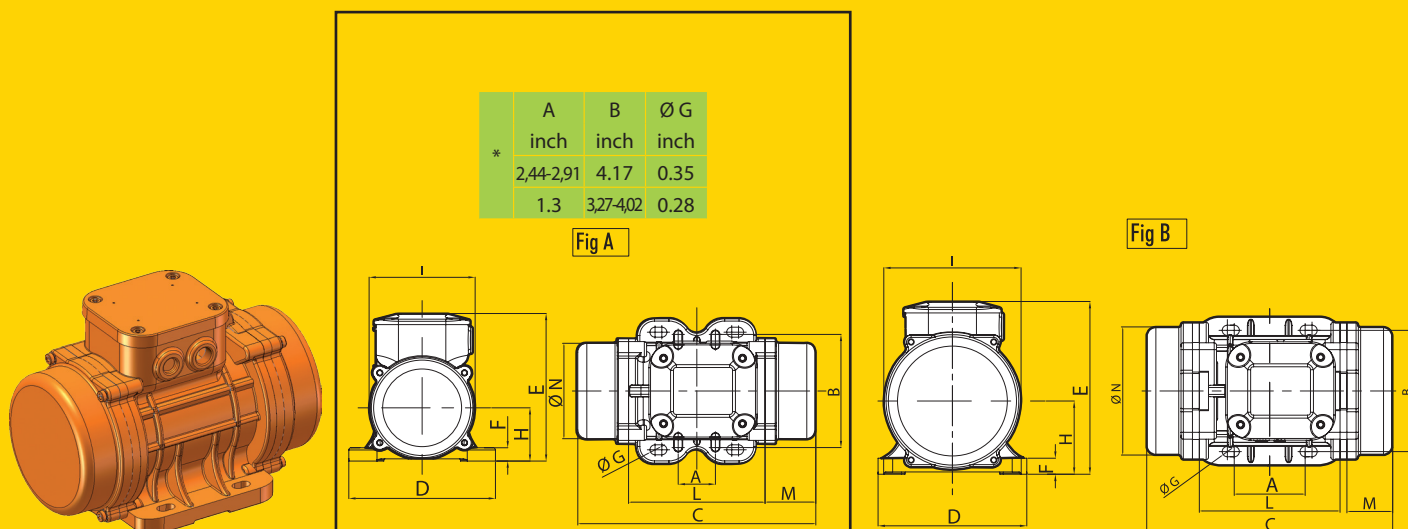
► 2 POLES SINGLE PHASE 3000 - 3600 rpm



- II3 D Ex tD A22 Tx IP66
 - TÜV NORD Statement of Conformity Number TUV05ATEX2768X
 - Equipment and protective system intended for use in potentially explosive atmospheres (Zone 22) - Directive 94/9/EC
 - Compliance with Essential Health and Safety Requirements
 - EN 61241-10

TYPE	Mechanical Features						Electric Features										
	Unbalance		Max Force		Weight		Power		A max (Y)		Ia/In		 Class II	 II3 D	Cable Glands	CAPACITOR	
	In*lbs		lbs		lbs		Hp						TempClass	TempClass		50Hz	60Hz
	50Hz	60Hz	50Hz	60Hz	50Hz	60Hz	50 Hz	60 Hz	50 Hz	60 Hz	50Hz	60Hz	(T)	(°C)		220V	115V
MVE160/2M	0.57	0.43	146	157	9		0.11	0.12	0.43	1.03	3.0	3.0	T4	100	M16	3 µF	6,3 µF
MVE220/2M	0.85	0.57	216	209	10		0.13	0.15	0.54	1.3	3.0	3.0	T4	100	M16	4 µF	8 µF
MVE440/2M	1.61	1.13	412	417	15		0.24	0.28	1.14	2.62	3,3	3.30	T4	100	M20	8 µF	16 µF
MVE444/2M	1.61	1.13	412	417	16		0.24	0.28	1.14	2.62	3,3	3.30	T4	100	M20	8 µF	16 µF
MVE690/2M	2.77	1.94	708	712	22		0.36	0.38	1.58	3.43	3.60	3.50	T4	100	M20	12,5 µF	25 µF

Data of unit "TYPE" projects 60 Hz performance



CE Declaration of conformity "type A" according to:
- 73/23/EEC - 2006/42/CE - EN 60034-1

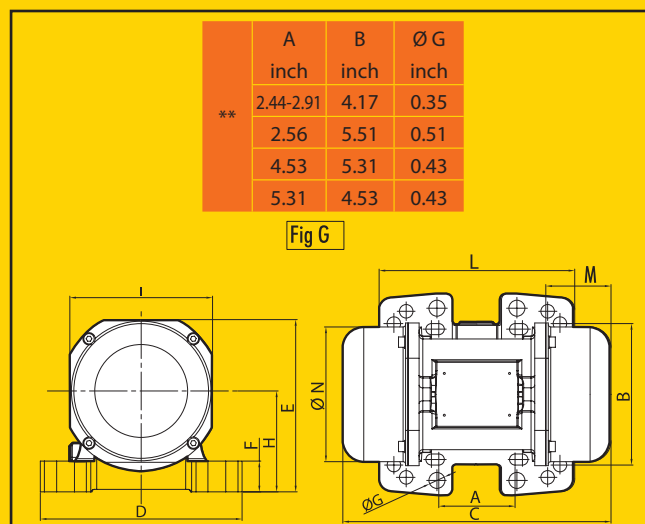
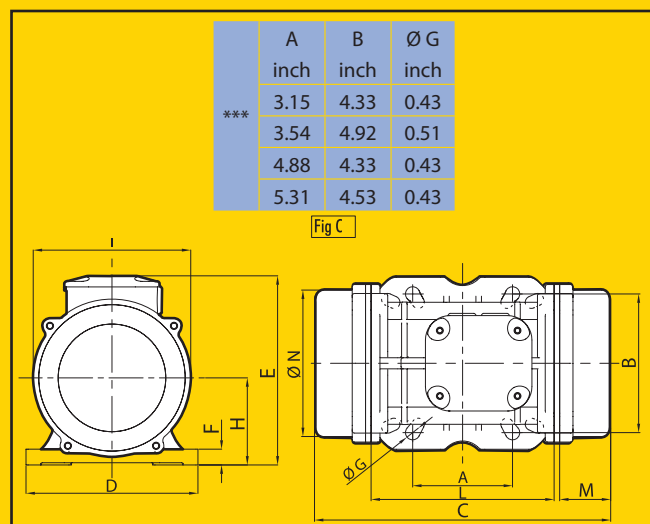
Class II Div. 2 Group F, G-T6-NEMA 4 conform to UL 1836 and CSAC 22.2 NO 25
- Intertek ETL - SEMCO File Number 3177001



TYPE	Dimensional Features																
	DRWG. REF	Size	C		M		A	B	Ø G	Holes	D	E	F	H	I	L	N
			(inch)		(inch)		(inch)	(inch)	(inch)	n°	(inch)	(inch)	(inch)	(inch)	(inch)	(inch)	(inch)
			50Hz	60Hz	50Hz	60Hz											
MVE160/2M	A	10	8.31		1.77		*	*	*	4	5.12	5.35	0.47	1.89	3.70	4.76	3.35
MVE220/2M	A	10	8.31		1.77		*	*	*	4	5.12	5.35	0.47	1.89	3.70	4.76	3.35
MVE440/2M	B	20	8.62		1.61		62-74	106	9	4	5.16	6.26	0.59	2.52	4.76	4.84	4.41
MVE444/2M	G	23	8.58		2.09		**	**	**	4	6.46	5.51	0.98	3.23	4.57	6.26	4.33
MVE690/2M	C	30	10.24		1.69		***	***	***	4	6.06	6.89	0.59	3.11	5.59	6.42	5.16

Data of unit "TYPE" projects 50 Hz performance

NOTEDimensions with coarse degree of accuracy related to UNI 22768/1



MVE - Standard Range

► MICRO MVE

3000 - 3600 rpm



- II 3 D Ex tD A22 Tx IP66

- TÜV NORD Statement of Conformity Number TUV05ATEX2768X

- Equipment and protective system intended for use in potentially explosive atmospheres (Zone 22) - Directive 94/9/EC

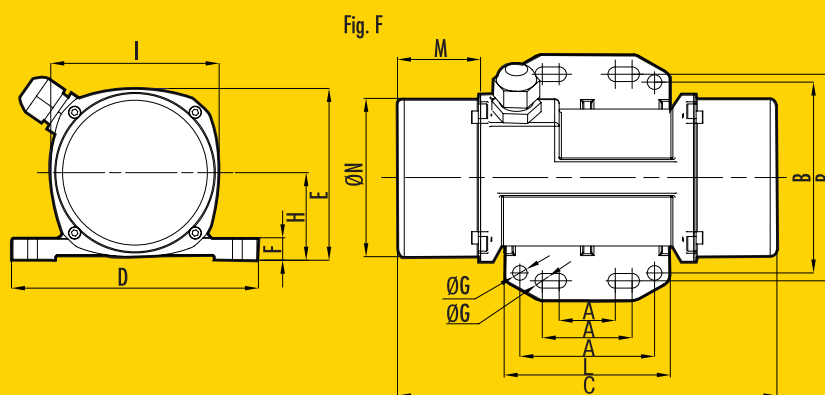
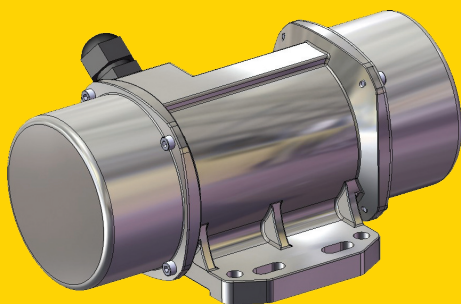
- Compliance with Essential Health and Safety Requirements - EN 61241-10

THREE PHASE	Mechanical Features			Electric Features				
	Unbalance In-lbs 60Hz	Max Force lbs 60Hz	Weight lb 60Hz	Power Hp 60 Hz	Current A max 60 Hz 460V	Class II Temp. Class (T)	II 3 D Temp. Class (°C)	Cable Glande
MVE0020.36.460	0.19	71	3.3	0.05	0.12	T4	100	M16
MVE0040.36.460	0.37	137	3.7	0.09	0.25	T4	100	M16

Data of unit "TYPE" projects 60Hz performance

SINGLE PHASE	Mechanical Features			Electric Features				
	Unbalance In-lbs 60Hz	Max Force lbs 60Hz	Weight lbs 60Hz	Power Hp 60 Hz	A max 60 Hz 115V	Class II Temp. Class (T)	II 3 D Temp. Class (°C)	Cable Glande
MVE0004.36.115	0.05	18	3.1	0.03	0.6	T4	100	M16
MVE0005.36.115	0.05	18	3.1	0.03	0.6	T4	100	M16
MVE0020.36.115	0.19	71	3.3	0.05	0.23	T4	100	M16
MVE0040.36.115	0.37	137	3.7	0.09	0.80	T4	100	M16

Data of unit "TYPE" projects 60Hz performance



CE Declaration of conformity "type A" according to:
- 73/23/EEC - 2006/42/CE - EN 60034-1

ETL - Class II Div. 2 Group F, G-T6-NEMA 4 conform to UL 1836 and CSAC 22.2 NO 25
- Intertek ETL - SEMCO File Number 3177001



TYPE	Dimensional Features													
	DRWG. REF	C (inch)	M (inch)	A	B	Ø G	Holes	D	E	F	H	I	L	N
				(inch)	(inch)	(inch)	n°	(inch)	(inch)	(inch)	(inch)	(inch)	(inch)	(inch)
MVE.0020.36.460	F	5.71	0.98	0.98-1.57 2.36	3.62 3.35	0.26	4	4.33	3.01	0.39	1.54	2.95	2.91	2.78
MVE.0040.36.460	F	6.65	1.46	0.98-1.57 2.36	3.62 3.35	0.26	4	4.33	3.01	0.39	1.54	2.95	2.91	2.78

Data of unit "TYPE" projects 60 Hz performance

NOTE Dimensions with coarse degree of accuracy related to UNI 22768/1

TYPE	Dimensional Features													
	DRWG. REF	C (inch)	M (inch)	A	B	Ø G	Holes	D	E	F	H	I	L	N
				(inch)	(inch)	(inch)	n°	(inch)	(inch)	(inch)	(inch)	(inch)	(inch)	(inch)
MVE.0004.36.460	F	5.71	0.98	0.98-1.57 2.36	3.62 3.35	0.26	4	4.33	3.01	0.39	1.54	2.95	2.91	2.78
MVE.0005.36.460	F	5.71	0.98	0.98-1.57 /	2.95 /									
MVE.0020.36.460	F	5.71	0.98	0.98-1.57 2.36	3.62 3.35	0.26	4	4.33	3.01	0.39	1.54	2.95	2.91	2.78
MVE.0040.36.460	F	6.65	1.46	0.98-1.57 2.36	3.62 3.35									

Data of unit "TYPE" projects 60 Hz performance

NOTE Dimensions with coarse degree of accuracy related to UNI 22768/1

MVE - Standard Range

► DC

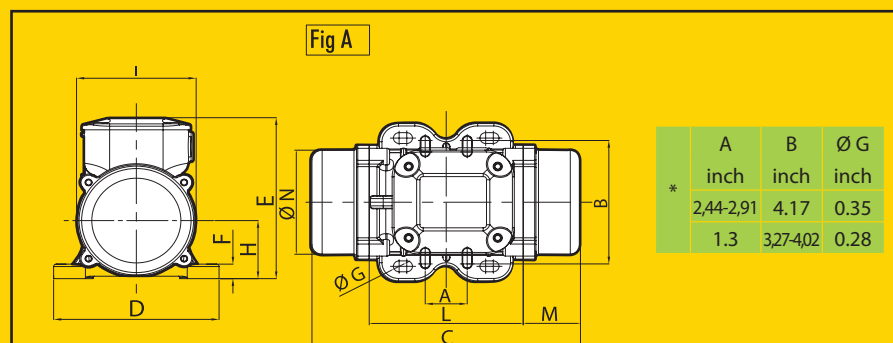
3000 rpm



- II3 D Ex tD A22 Tx IP66
 - TÜV NORD Statement of Conformity Number TUV05ATEX2768X
 - Equipment and protective system intended for use in potentially explosive atmospheres (Zone 22) - Directive 94/9/EC
 - Compliance with Essential Health and Safety Requirements
 - EN 61241-10

TYPE	Mechanical Features				Electric Features			
	RPM	Unbalance In*lbs	Max Force lbs	Weight lbs	Power Hp	A max	 II3 D Temp. Class (°C)	Cable Glande
MVE 202 DC 24	3000	1.81	441	14.3	0.21	6.7	100	M20
MVE 202 DC 12	3000	1.81	441		0.21	13.3	100	M20
MVE 050 DC 24	3000	0.44	112	9.7	0.11	3.3	100	M16
MVE 050 DC 12	3000	0.44	112		0.11	6.6	100	M16

Data of unit "TYPE" projects 60 Hz performance



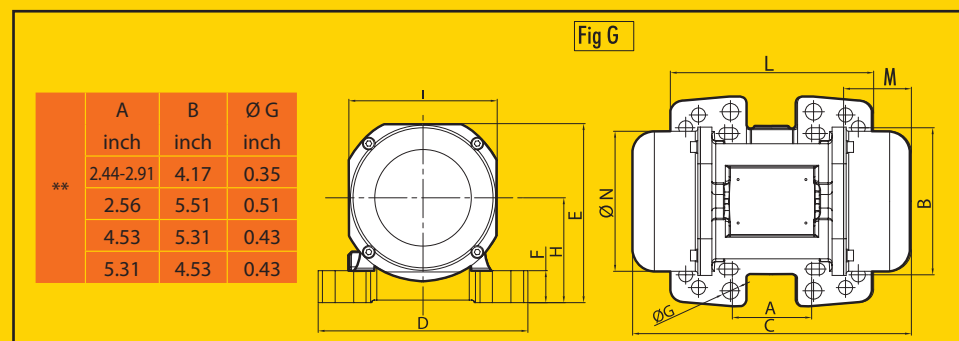
CE Declaration of conformity "type A" according to:
-73/23/EEC-2006/42/CE-EN60034-1



TYPE	Dimensional Features														
	DRWG. REF	Size	C (inch) 50Hz	M (inch) 50Hz	A (inch)	B (inch)	Ø G (inch)	Holes n°	D (inch)	E (inch)	F (inch)	H (inch)	I (inch)	L (inch)	N (inch)
MVE 202 DC 24	G	23	8.58	2.09	**	**	**	4	6.46	5.51	0.98	3.23	4.57	6.26	4.33
MVE 202 DC 12	G	23	8.58	2.09	**	**	**	4	6.46	5.51	0.98	3.23	4.57	6.26	4.33
MVE 050 DC 24	A	10	8.31	1.77	*	*	*	4	5.12	5.35	0.47	1.89	3.70	4.76	3.35
MVE 050 DC 12	A	10	8.31	1.77	*	*	*	4	5.12	5.35	0.47	1.89	3.70	4.76	3.35

Data of unit "TYPE" projects 50 Hz performance

NOTE Dimensions with coarse degree of accuracy related to UNI 22768/1



MVE-D Explosion Proof Range

► 2 POLES

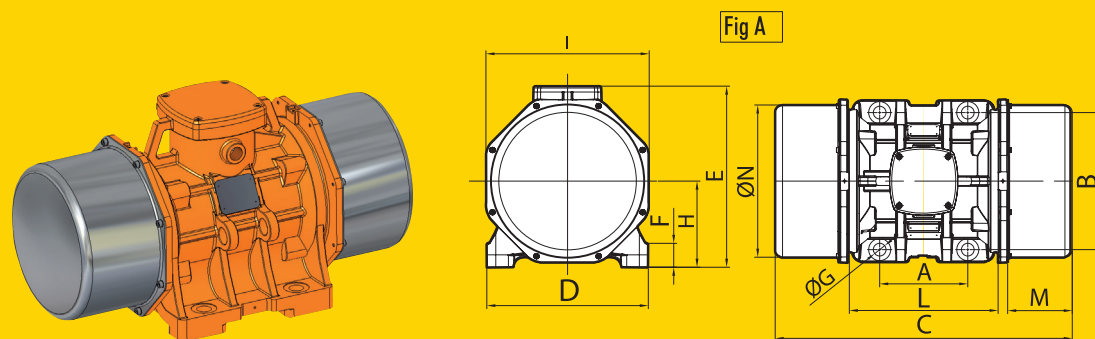
3000 - 3600 rpm

CE Declaration of conformity "type A" according to 73/23/EEC-2006/42/CE-EN60034-1

Ex II 2 G D Ext D A 21 IP 66 T 135 °C
Ex d I I B T 4 G b ; Ext D A 21 I I I C T 135 °C D b I P 66

TYPE	Mechanical Features						Electric Features								
	Unbalance		Max Force		Weight		Power		Amps max (Y)		Ia/In		 II2 GD		Cable Glands
	In*lbs		lbs		lbs		Hp								
	50Hz	60Hz	50Hz	60Hz	50Hz	60Hz	50Hz	60Hz	50Hz	60Hz	50Hz	60Hz	Dust	Gas	
							400V	460V			(°C)	T			
MVE1800/2D	6.81	4.80	1750	1764	64		1.01	1.21	1.45	1.50	3.80	3.80	135	T4	M20
MVE3100/2D	11.97	8.19	2987	3009	67		1.74	1.85	2.44	2.25	5.20	5.00	135	T4	M20
MVE3500/2D	13.57	9.64	3530	3545	132	131	2.11	2.15	2.94	2.61	5.90	6.20	135	T4	M25
MVE4100/2D	15.96	11.98	4469	4403	135	133	2.68	2.82	3.75	3.42	6.50	6.40	135	T4	M25
MVE5100/2D	19.95	13.83	5075	5084	137	132	3.22	3.29	4.44	3.94	6.00	6.30	135	T4	M25
MVE7600/2D	29.56	19.05	7169	7002	246	242	3.89	3.89	5.30	4.61	8.30	8.20	135	T4	M32
MVE8800/2D	34.46	24.30	8891	8933	254	246	3.89	3.89	5.30	4.61	8,5	9,7	135	T4	M32

Data of unit "TYPE" projects 60Hz performance





Standard ref.:
IEC60079-0/IEC60079-7/IEC61241-0/IEC61241-1
IECEx BAS 06.0068X/2



Certno:TUV08ATEX362386X



TYPE	Dimensional Features														
	DRWG. REF.	Size	C (inch) 50Hz - 60Hz	M (inch) 50Hz - 60Hz	A (inch)	B (inch)	Ø G (inch)	Holes n°	D (inch)	E (inch)	F (inch)	H (inch)	I (inch)	L (inch)	N (inch)
MVE 1800/2D	A	50	13.19	2.56	4.72	6.69	0.67	4	8.23	9.45	1.08	4.06	7.68	8.07	6.56
MVE 3100/2D	A	50	13.19	2.56	4.72	6.69	0.67	4	8.23	9.45	1.08	4.06	7.68	8.07	6.56
MVE 3500/2D	A	60	18.82	4.06	5.51	7.48	0.67	4	9.21	10.51	1.22	4.88	7.40	9.21	8.74
MVE 4100/2D	A	60	18.82	4.06	5.51	7.48	0.67	4	9.21	10.51	1.22	4.88	7.40	9.21	8.74
MVE 5100/2D	A	63	18.82	4.06	5.51	7.48	0.87	4	9.21	10.51	1.22	4.88	7.40	9.21	8.74
MVE 7600/2D	A	75	22.40	5.00	6.10	10.04	0.93	4	11.81	12.64	1.38	5.79	9.25	11.73	10.43
MVE 8800/2D	A	75	22.40	5.00	6.10	10.04	0.93	4	11.81	12.64	1.38	5.79	9.25	11.73	10.43

Data of unit "TYPE" projects 60 Hz performance

NOTE Dimensions with coarse degree of accuracy related to UNI 22768/1

MVE-D Explosion Proof Range

► 4 POLES

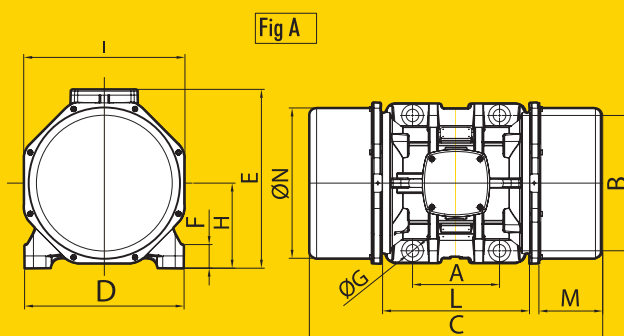
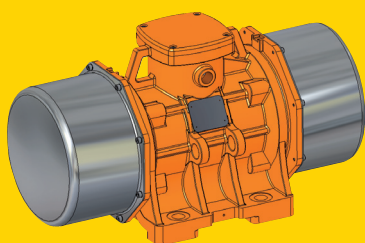
1500 - 1800 rpm

CE Declaration of conformity "type A" according to 73/23/EEC-2006/42/CE-EN60034-1

Ex II 2 G D Exd IIB T4 Ext DA 21 IP 66 T135°C
Exd IIB T4 Gb; Ext DA 21 IIC T135°C Db IP 66

TYPE	Mechanical Features						Electric Features								
	Unbalance		Max Force		Weight		Power		Amps max (Y)		Ia/In				Cable
	In*lbs		lbs		lbs		Hp						II2 GD		
	50Hz	60Hz	50Hz	60Hz	50Hz	60Hz	50Hz	60Hz	50Hz	60Hz	50Hz	60Hz	Dust	Gas	Glande
								400V	460V			(°C)	T		
MVE1530/4D	24.67	17.08	1574	1570	79		0.83	0.98	1.32	1.41	3.00	3.20	135	T4	M20
MVE2300/4D	38.49	24.66	2456	2266	97.4	86.4	0.87	1.05	1.50	1.70	3.80	3.80	135	T4	M20
MVE3100/4D	47.12	33.30	3007	3060	150	147	1.21	1.48	1.71	1.78	4.00	4.00	135	T4	M25
MVE3880/4D	59.59	39.92	3803	3668	155	149	1.54	1.74	2.16	2.09	4.70	4.50	135	T4	M25
MVE5340/4D	81.46	59.62	5198	5478	168	155	2.15	2.55	3.00	3.20	4.90	4.90	135	T4	M25
MVE5700/4D	88.34	58.87	5637	5410	217	204	2.41	2.68	3.40	3.40	6.00	6.10	135	T4	M25
MVE6840/4D	107.93	73.68	6887	6770	233	210	2.55	3.08	3.70	3.80	6.50	6.60	135	T4	M25
MVE8400/4D	133.11	88.86	8494	8166	305	280	2.95	3.49	4.12	4.15	6.80	6.80	135	T4	M32
MVE8410/4D	133.11	88.86	8494	8166	310	284	2.95	3.49	4.12	4.15	6.80	6.80	135	T4	M32
MVE9480/4D	148.97	104.58	9506	9610	315	291	3.35	4.02	5.70	5.80	7.00	7.20	135	T4	M32
MVE12260/4D	189.84	131.83	12114	12114	442	437	4.83	4.63	6.50	6.60	7.10	7.00	135	T4	M32

Data of unit "TYPE" projects 60 Hz performance





Standard ref.:
IEC60079-0/IEC60079-7/IEC61241-0/IEC61241-1
IECEx BAS 06.0068X/2



Certno:TUV08ATEX362386X

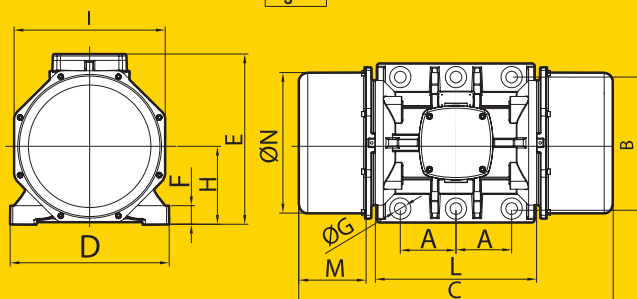


TYPE	Dimensional Features																
	DRWG. REF.	Size	C		M		A	B	Ø G	Holes	D	E	F	H	I	L	N
			(inch)	(inch)	(inch)	(inch)	(inch)	(inch)	(inch)	(inch)	(inch)	(inch)	(inch)	(inch)	(inch)	(inch)	(inch)
			50Hz	60Hz	50Hz	60Hz				n°							
MVE 1530/4D	A	50	15.94		3.94		4.72	6.69	0.67	4	8.23	9.45	1.10	4.06	7.68	8.07	6.56
MVE 2300/4D	A	50	18.39	15.94	5.16	3.94	4.72	6.69	0.67	4	8.23	9.45	1.10	4.06	7.68	8.07	6.56
MVE 3100/4D	A	60	18.82		4.13		5.51	7.48	0.67	4	9.21	10.51	1.22	4.88	7.40	9.06	8.74
MVE 3880/4D	A	63	18.82		4.13		5.51	7.48	0.87	4	9.21	10.51	1.22	4.88	7.40	9.06	8.74
MVE 5340/4D	A	63	21.22		5.31		5.51	7.48	0.87	4	9.21	10.51	1.22	4.88	7.40	9.06	8.74
MVE 5700/4D	A	70	20.71		4.53		6.10	8.86	0.87	4	10.79	12.17	1.38	5.51	8.46	10.39	9.29
MVE 6840/4D	A	70	23.23		5.79		6.10	8.86	0.87	4	10.79	12.17	1.38	5.51	8.46	10.39	9.29
MVE 8400/4D	A	75	24.37		5.51		6.10	10.04	0.93	4	11.81	12.64	1.38	5.79	9.25	11.73	10.43
MVE 8410/4D	B	77	24.37		5.51		4.13	9.76	0.87	6	11.73	12.64	1.38	5.79	9.25	11.73	10.43
MVE 9480/4D	A	75	24.37		5.51		6.10	10.04	0.93	4	11.81	12.64	1.38	5.79	9.25	11.73	10.43
MVE12260/4D	A	80	24.13		5.31		7.09	11.02	1.02	4	12.99	14.57	1.97	6.93	11.54	11.97	12.24

Data of unit "TYPE" projects 60Hz performance

NOTE Dimensions with coarse degree of accuracy related to UNI 22768/1

Fig B



MVE-D Explosion Proof Range

► 6 POLES

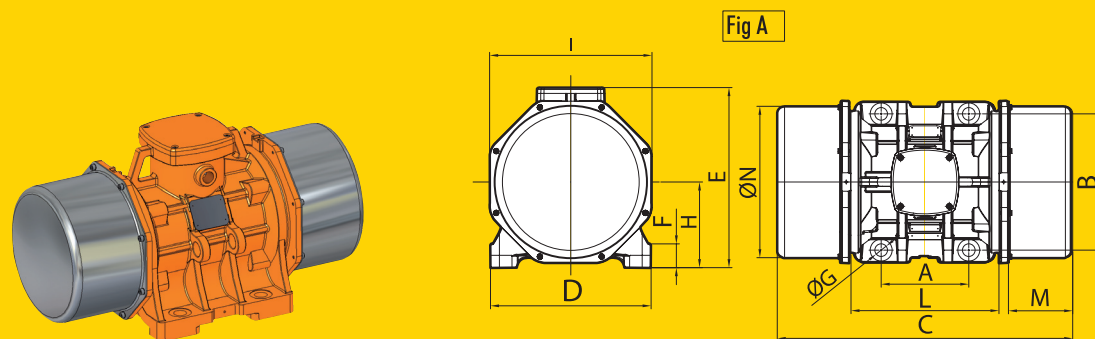
1000 - 1200 rpm

CE Declaration of conformity "type A" according to 73/23/EEC-2006/42/CE-EN60034-1

Ex II 2 G D Ex d I I B T 4 Ext DA 21 IP 66 T 135 °C
Ex d I I B T 4 G b ; Ext DA 21 I I I C T 135 °C D b I P 66

TYPE	Mechanical Features						Electric Features								
	Unbalance		Max Force		Weight		Power		Amps max (Y)		Ia/In				Cable Glands
	In*lbs		lbs		lbs		Hp						II2 GD		
	50Hz	60Hz	50Hz	60Hz	50Hz	60Hz	50Hz	60Hz	50Hz	60Hz	50Hz	60Hz	Dust	Gas	
									400V	460V			(°C)	T	
MVE1100/6D	39.88		1131	1629	75		0.5	0.5	1.2	1.2	2.8	2.7	135	T4	M20
MVE1730/6D	59.62	47.13	1691	1925	155	149	0.9	1.0	1.3	1.3	2.8	2.8	135	T4	M25
MVE2350/6D	81.46	59.59	2310	2434	194	179	1.0	1.1	1.4	1.3	3.2	3.1	135	T4	M25
MVE3090/6D	123.59	85.29	3505	3483	203	187	1.5	1.7	2.1	2.0	3.3	3.3	135	T4	M25
MVE3580/6D	130.05	88.31	3688	3607	239	215	1.5	1.7	2.8	3.2	3.7	3.6	135	T4	M25
MVE4740/6D	161.92	107.96	4592	4409	271	240	2.0	2.4	3.0	3.0	4.3	4.4	135	T4	M25
MVE5690/6D	202.88	133.12	5754	5437	346	308	2.6	2.8	3.6	3.4	4.8	4.8	135	T4	M32
MVE6620/6D	234.52	164.80	6651	6731	361	322	3.0	3.2	4.5	4.3	5.0	5.0	135	T4	M32
MVE8450/6D	295.30	189.85	8375	7754	494	448	3.4	4.0	4.7	4.9	5.9	6.0	135	T4	M32
MVE10370/6D	363.86	253.55	10320	10355	527	487	4.3	5.2	6.5	6.0	5.5	5.7	135	T4	M32

Data of unit "TYPE" projects 60Hz performance





Standard ref.:
IEC60079-0/IEC60079-7/IEC61241-0/IEC61241-1
IECEX BAS 06.0068X/2



Certno:TUV08ATEX362386X



TYPE	Dimensional Features																
	DRWG. REF.	Size	C		M		A	B	Ø G	Holes	D	E	F	H	I	L	N
			50Hz	60Hz	50Hz	60Hz	(inch)	(inch)	(inch)	n°	(inch)	(inch)	(inch)	(inch)	(inch)	(inch)	(inch)
MVE 1100/6D	A	50	18.39		5.16		4.72	6.69	0.67	4	8.23	9.45	1.10	4.06	7.68	8.07	6.57
MVE 1730/6D	A	60	18.82		4.13		5.51	7.48	0.67	4	9.21	10.51	1.22	4.88	7.40	9.06	8.74
MVE 2350/6D	A	63	21.18		5.31		5.51	7.48	0.87	4	9.21	10.51	1.22	4.88	7.40	9.06	8.74
MVE 3090/6D	A	60	23.54		6.54		5.51	7.48	0.67	4	9.21	10.51	1.22	4.88	7.40	9.06	8.74
MVE 3580/6D	A	70	23.23		5.79		6.10	8.86	0.87	4	10.79	12.17	1.38	5.51	8.46	10.39	8.11
MVE 4740/6D	A	70	25.59		6.97		6.10	8.86	0.87	4	10.79	12.17	1.38	5.51	8.46	10.39	8.11
MVE 5690/6D	A	75	29.09		7.87		6.10	10.04	0.93	4	11.81	12.64	1.38	5.79	9.25	11.97	10.43
MVE 6620/6D	A	75	29.09		7.87		6.10	10.04	0.93	4	11.81	12.64	1.38	5.79	9.25	11.97	10.43
MVE 8450/6D	A	80	27.28		6.89		7.09	11.02	1.02	4	12.99	14.57	1.92	6.93	11.54	11.97	12.24
MVE 10370/6D	A	80	29.65		8.07		7.09	11.02	1.02	4	12.99	14.57	1.92	6.93	11.54	11.97	12.24

Data of unit "TYPE" projects 60 Hz performance

NOTE Dimensions with coarse degree of accuracy related to UNI 22768/1

MVE-D Explosion Proof Range

► 8 POLES

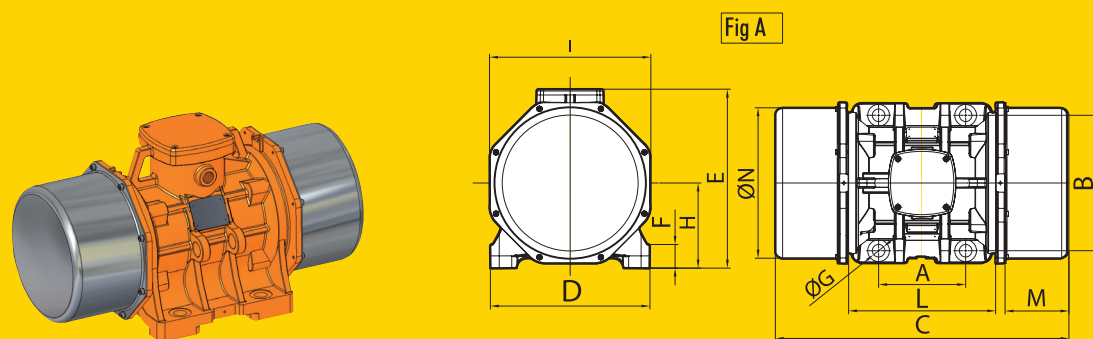
750 - 900 rpm

CE Declaration of conformity "type A" according to 73/23/EEC-2006/42/CE-EN60034-1

Ex II 2 G D Exd IIB T4 Ext DA 21 IP 66 T1 35°C
Exd IIB T4 Gb; Ext DA 21 III CT 135°C Db IP 66

TYPE	Mechanical Features						Electric Features								
	Unbalance		Max Force		Weight		Power		Amps max (Y)		Ia/In				Cable Glande
	In*lbs	60Hz	50Hz	lbs	50Hz	60Hz	50Hz	60Hz	50Hz	60Hz	50Hz	60Hz	Dust (°C)	Gas T	
MVE 550/8D	24.86		397	571	84	184	0.47	0.51	1.15	1.15	1.70	1.70	135	T4	M20
MVE 880/8D	36.47		582	838	96	211	0.47	0.51	1.15	1.15	1.90	1.90	135	T4	M20
MVE1430/8D	59.59		950	1369	161	355	0.67	0.80	1.20	1.20	2.20	2.20	135	T4	M25
MVE2000/8D	81.47		1299	1872	175	386	0.87	1.05	1.23	1.29	2.50	2.50	135	T4	M25
MVE2900/8D	130.03		2075	2987	239	526	1.34	1.48	1.86	1.83	3.00	3.00	135	T4	M25
MVE4620/8D	202.87		3236	4661	350	772	2.01	2.41	2.81	2.89	4.20	4.10	135	T4	M32
MVE6820/8D	295.29		4711	6784	486	1072	2.68	3.08	3.79	3.77	4.00	4.00	135	T4	M32
MVE8360/8D	363.90			8360	526	1160	3.35	4.02	6.00	6.00	3.90	4.00	135	T4	M32

Data of unit "TYPE" projects 60 Hz performance





Standard ref.:
IEC60079-0/IEC60079-7/IEC61241-0/IEC61241-1
IECEX BAS 06.0068X/2



Certno:TUV08ATEX362386X



TYPE	Dimensional Features														
	DRWG. REF.	Size	C (inch) 50Hz - 60Hz	M (inch) 50Hz - 60Hz	A	B	Ø G	Holes	D	E	F	H	I	L	N
					(inch)	(inch)	(inch)	n°	(inch)	(inch)	(inch)	(inch)	(inch)	(inch)	(inch)
MVE 550/8D	A	50	15.94	3.94	4.72	6.69	0.67	4	8.23	9.45	1.11	4.06	7.68	8.07	6.56
MVE 880/8D	A	50	18.39	5.16	4.72	6.69	0.67	4	8.23	9.45	1.11	4.06	7.68	8.07	6.56
MVE 1430/8D	A	60	18.82	4.13	5.51	7.48	0.67	4	9.21	10.51	1.22	4.88	7.40	9.21	8.74
MVE 2000/8D	A	63	21.18	5.31	5.51	7.48	0.87	4	9.21	10.51	1.22	4.88	7.40	9.21	8.74
MVE 2900/8D	A	70	23.23	5.79	6.10	8.86	0.87	4	10.79	12.17	1.38	5.51	8.46	10.39	9.29
MVE 4620/8D	A	75	29.09	7.87	6.10	10.04	0.93	4	11.81	12.64	1.38	5.79	9.25	11.97	10.43
MVE 6820/8D	A	80	29.25	7.87	7.09	11.02	1.02	4	12.99	14.57	1.92	6.93	11.54	12	12.24
MVE 8360/8D	A	80	29.25	7.87	7.09	11.02	1.02	4	12.99	14.57	1.92	6.93	11.54	12	12.24

Data of unit "TYPE" projects 60Hz performance

NOTE: Dimensions with coarse degree of accuracy related to UNI 22768/1

MVE-S with Split Cover

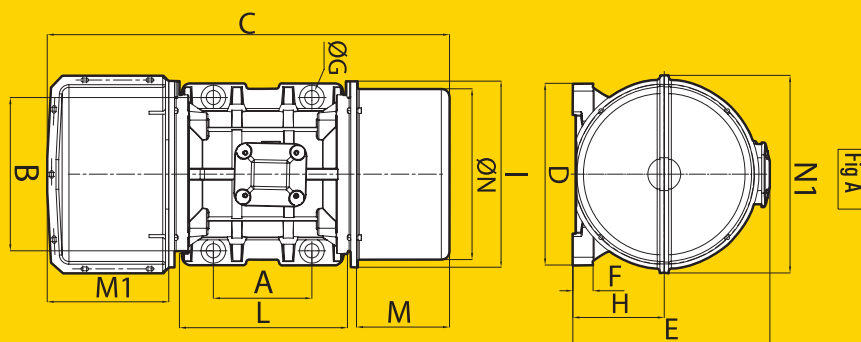
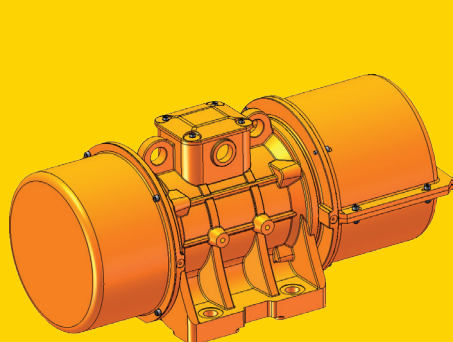
► 4 POLES

1500-1800 rpm

CE Declaration of conformity "type A" according to:
-73/23/EEC - 2006/42/CE - EN 60034-1

TYPE	Mechanical Features						Electric Features							
	Unbalance In*lbs		Max Force lbs		Weight lbs		Power Hp		Amps max (Y)		Ia/In			Cable
	50Hz	60Hz	50Hz	60Hz	50Hz	60Hz	50Hz	60Hz	50Hz	60Hz	50Hz	60Hz	Dust	Glands
									400V	460V			T	
MVE 3100/4S	47.12	33.30	3007	3060	132	128	1.21	1.48	1.71	1.78	4.00	4.00	135	M25
MVE 3880/4S	59.59	39.92	3803	3668	136	131	1.54	1.74	2.16	2.09	4.70	4.50	135	M25
MVE 5340/4S	81.46	59.62	5198	5478	150	137	2.15	2.55	3.00	3.20	4.90	4.90	135	M25
MVE 8400/4S	133.11	88.86	8494	8166	287	261	2.95	3.49	4.12	4.15	6.80	6.80	135	M32
MVE 9480/4S	148.97	104.58	9506	9610	296	272	3.35	4.02	5.70	5.80	7.00	7.20	135	M32
MVE12260/4S	189.84	131.83	12114	12114	424	419	4.83	4.63	6.50	6.60	7.10	7.00	135	M32
TYPE	Mechanical Features						Electric Features							
	Unbalance In*lbs		Max Force lbs		Weight lbs		Power Hp		Amps max (Y)		Ia/In			Cable
	50Hz	60Hz	50Hz	60Hz	50Hz	60Hz	50Hz	60Hz	50Hz	60Hz	50Hz	60Hz	Dust	Glands
									400V	460V			T	
MVE15850/4S	250.33	172.45	15975	15847	558	544	6.71	8.05	9.60	9.41	6.80	6.90	135	M32
MVE19800/4S	311.62	216.47	19885	19892	592	568	10.06	11.40	12.00	12.00	7.00	7.00	135	M32
MVE21000/4S	347.27	255.34	22161	23464	687	656	10.46	12.61	13.00	13.00	6.50	6.40	135	M32

Data of unit "TYPE" projects 60Hz performance





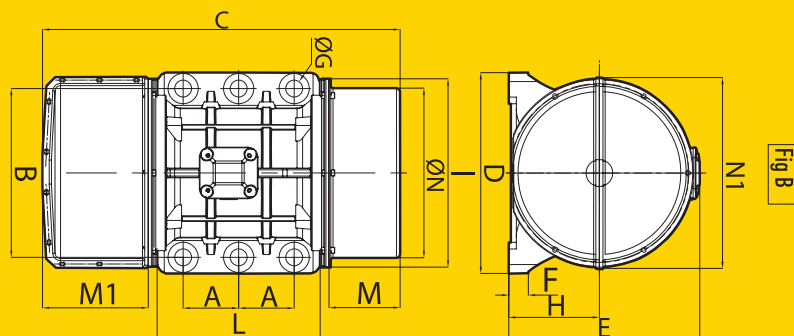
- II3 D Ex tD A22 Tx IP66
- TÜV NORD Statement of Conformity Number TUV05ATEX2768X
- Equipment and protective system intended for use in potentially explosive atmospheres (Zone 22) - Directive 94/9/EC
- Compliance with Essential Health and Safety Requirements
- EN 61241-10



TYPE	Dimensional Features																			
	DRWG. REF.	Size	C		M		M1	A	B	Ø G	Holes	D	E	F	H	I	L	N	N1	
			(inch)		(inch)		(inch)	(inch)	(inch)	(inch)	n°	(inch)	(inch)	(inch)	(inch)	(inch)	(inch)	(inch)	(inch)	
			50Hz	60Hz	50Hz	60Hz	50Hz-60Hz													
MVE 3100/4S	A	60	21.18		3.86		7.40	5.51	7.48	0.67	4	9.02	9.72	1.18	4.72	9.72	8.66	8.74	10.71	
MVE 3880/4S	A	60	21.18		3.86		7.40	5.51	7.48	0.67	4	9.02	9.72	1.18	4.72	9.72	8.66	8.74	10.71	
MVE 5340/4S	A	60	22.40	21.18	5.08	3.86	7.40	5.51	7.48	0.67	4	9.02	9.72	1.18	4.72	9.72	8.66	8.74	10.71	
MVE 8400/4S	A	75	26.65	25.67	5.51	4.53	9.02	6.10	10.04	0.93	4	11.89	12.52	1.38	5.79	11.61	10.75	10.39	12.40	
MVE 9480/4S	A	75	26.65		5.51		9.02	6.10	10.04	0.93	4	11.89	12.52	1.38	5.79	11.61	10.75	10.39	12.40	
MVE12260/4S	A	80	27.36		5.12		8.74	7.09	11.02	1.02	4	13.07	14.17	1.46	6.57	13.58	11.97	12.20	14.21	
TYPE	Dimensional Features																			
	DRWG. REF.	Size	C		M		M1	A	B	Ø G	Holes	D	E	F	H	I	L	N	N1	
			(inch)		(inch)		(inch)	(inch)	(inch)	(inch)	n°	(inch)	(inch)	(inch)	(inch)	(inch)	(inch)	(inch)	(inch)	
			50Hz	60Hz	50Hz	60Hz	50Hz-60Hz													
MVE15850/4S	A	85	28.46		4.72		9.37	7.87	12.60	1.10	4	15.16	16.14	1.93	7.87	16.61	12.80	14.88	16.93	
MVE19800/4S	A	85	28.46		4.72		9.37	7.87	12.60	1.10	4	15.16	16.14	1.93	7.87	16.61	12.80	14.88	16.93	
MVE21000/4S	B	90	31.65	30.08	6.30	4.72	9.37	4.92	14.96	1.50	6	17.80	16.93	1.73	8.03	16.61	14.45	14.88	16.93	

Data of unit "TYPE" projects 60Hz performance

NOTE Dimensions with coarse degree of accuracy related to UNI 22768/1



MVE-S with Split Cover

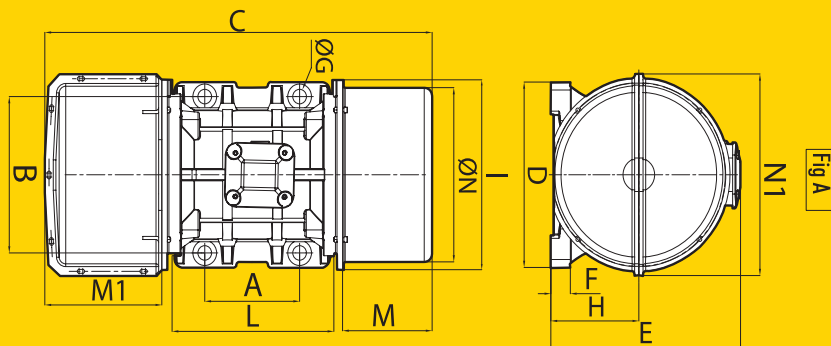
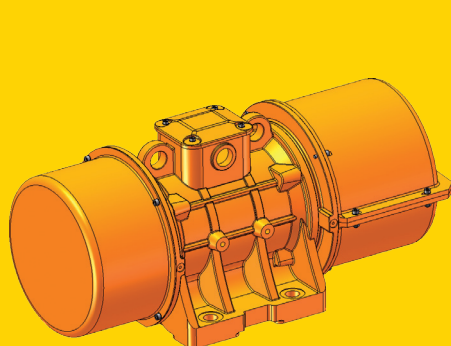
► 6 POLES

1000-1200 rpm

CE Declaration of conformity "type A" according to:
-73/23/EEC - 2006/42/CE - EN 60034-1

TYPE	Mechanical Features						Electric Features							
	Unbalance		Max Force		Weight		Power		Amps max (Y)		Ia/In			Cable
	In*lbs		lbs		lbs		Hp						Dust	
	50Hz	60Hz	50Hz	60Hz	50Hz	60Hz	50Hz	60Hz	50Hz	60Hz	50Hz	60Hz		T
MVE 1730/6S	59.62	47.13	1691	1925	136	131	0.91	1.02	1.29	1.26	2.80	2.80	135	M25
MVE 2350/6S	81.46	59.59	2310	2434	175	161	1.01	1.07	1.42	1.32	3.20	3.10	135	M25
MVE 3090/6S	123.59	85.29	3505	3483	184	169	1.48	1.74	2.10	2.00	3.30	3.30	135	M25
MVE 5690/6S	202.88	133.12	5754	5437	328	290	2.63	2.82	3.63	3.38	4.80	4.80	135	M32
MVE 6620/6S	234.52	164.80	6651	6731	343	304	2.95	3.22	4.50	4.30	5.00	5.00	135	M32
MVE 8450/6S	295.30	189.85	8375	7754	475	429	3.35	4.02	4.67	4.88	5.90	6.00	135	M32
MVE10370/6S	363.86	253.55	10320	10355	509	468	4.29	5.23	6.50	6.00	5.50	5.70	135	M32
MVE11500/6S	403.58	284.10	11446	11603	617	582	5.10	5.36	6.92	6.36	5.50	5.50	135	M32
MVE14360/6S	505.72	357.62	14343	14605	671	619	5.77	6.71	7.76	7.81	6.20	6.00	135	M32
TYPE	Mechanical Features						Electric Features							
	Unbalance		Max Force		Weight		Power		Amps max (Y)		Ia/In			Cable
	In*lbs		lbs		lbs		Hp						Dust	
	50Hz	60Hz	50Hz	60Hz	50Hz	60Hz	50Hz	60Hz	50Hz	60Hz	50Hz	60Hz		T
MVE17750/6S	623.26	403.56	17676	16482	717	639	9.52	10.06	12.60	11.60	6.00	6.20	135	M32
MVE19120/6S	694.61	505.74	19700	20655	745	678	10.06	11.13	13.20	12.60	6.30	6.20	135	M32
MVE21400/6S	776.23	538.19	22015	21980	851	792	10.19	10.73	13.50	12.70	6.40	6.40	135	M32

Data of unit "TYPE" projects 60Hz performance





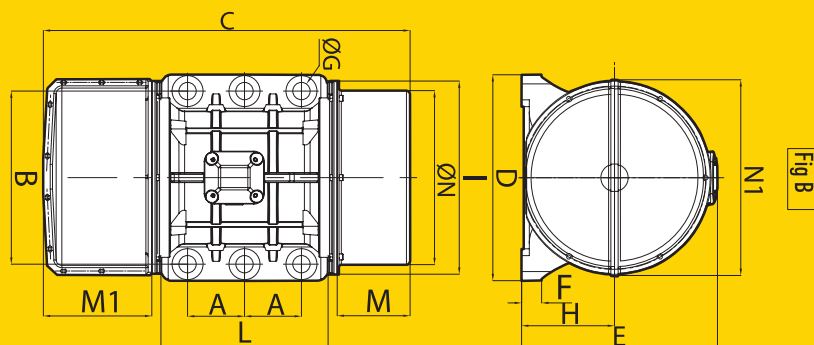
- II 3 D Ex tD A22 Tx IP66
- TÜV NORD Statement of Conformity Number TUV05ATEX2768X
- Equipment and protective system intended for use in potentially explosive atmospheres (Zone 22) - Directive 94/9/EC
- Compliance with Essential Health and Safety Requirements
- EN 61241-10



TYPE	Dimensional Features																		
	DRWG. REF.	Size	C (inch)		M (inch)		M1 (inch)	A	B	Ø G	Holes	D	E	F	H	I	L	N	N1
			50Hz	60Hz	50Hz	60Hz	50Hz-60Hz	(inch)	(inch)	(inch)	n°	(inch)	(inch)	(inch)	(inch)	(inch)	(inch)	(inch)	(inch)
MVE 1730/6S	A	60	21.18		3.86		7.40	5.51	7.48	0.67	4	9.02	9.72	1.18	4.72	9.72	8.66	8.74	10.71
MVE 2350/6S	A	60	22.40	21.18	5.08	3.86	7.40	5.51	7.48	0.67	4	9.02	9.72	1.18	4.72	9.72	8.66	8.74	10.71
MVE 3090/6S	A	60	23.46	22.40	6.06	5.08	7.40	5.51	7.48	0.67	4	9.02	9.72	1.18	4.72	9.72	8.66	8.74	10.71
MVE 5690/6S	A	75	29.02	26.65	7.87	5.51	9.02	6.10	10.04	0.93	4	11.89	12.52	1.38	5.79	11.61	10.75	10.39	12.40
MVE 6620/6S	A	75	29.02	27.05	7.87	5.91	9.02	6.10	10.04	0.93	4	11.89	12.52	1.38	5.79	11.61	10.75	10.39	12.40
MVE 8450/6S	A	80	28.94	27.36	6.69	5.12	8.74	7.09	11.02	1.02	4	13.07	14.17	1.46	6.57	13.58	11.97	12.20	14.21
MVE10370/6S	A	80	29.92	28.94	7.68	6.69	8.74	7.09	11.02	1.02	4	13.07	14.17	1.46	6.57	13.58	11.97	12.20	14.21
MVE11500/6S	A	85	30.04	28.46	6.30	4.72	9.37	7.87	12.60	1.10	4	15.16	16.14	1.93	7.87	16.61	12.80	14.88	16.93
MVE14360/6S	A	85	30.04		6.30		9.37	7.87	12.60	1.10	4	15.16	16.14	1.93	7.87	16.61	12.80	14.88	16.93
TYPE	Dimensional Features																		
	DRWG. REF.	Size	C (inch)		M (inch)		M1 (inch)	A	B	Ø G	Holes	D	E	F	H	I	L	N	N1
			50Hz	60Hz	50Hz	60Hz	50Hz-60Hz	(inch)	(inch)	(inch)	n°	(inch)	(inch)	(inch)	(inch)	(inch)	(inch)	(inch)	(inch)
MVE17750/6S	A	85	32.01	30.04	8.27	6.30	9.37	7.87	12.60	1.10	4	15.16	16.14	1.93	7.87	16.61	12.80	14.88	16.93
MVE19120/6S	A	85	32.01	30.04	8.27	6.30	9.37	7.87	12.60	1.10	4	15.16	16.14	1.93	7.87	16.61	12.80	14.88	16.93
MVE21400/6S	B	90	33.62		8.27		9.37	4.92	14.96	1.50	6	17.80	16.93	1.73	8.03	16.61	14.45	14.88	16.93

Data of unit "TYPE" projects 60 Hz performance

NOTEDimensions with coarse degree of accuracy related to UNI 22768/1



MVE-S with Split Cover

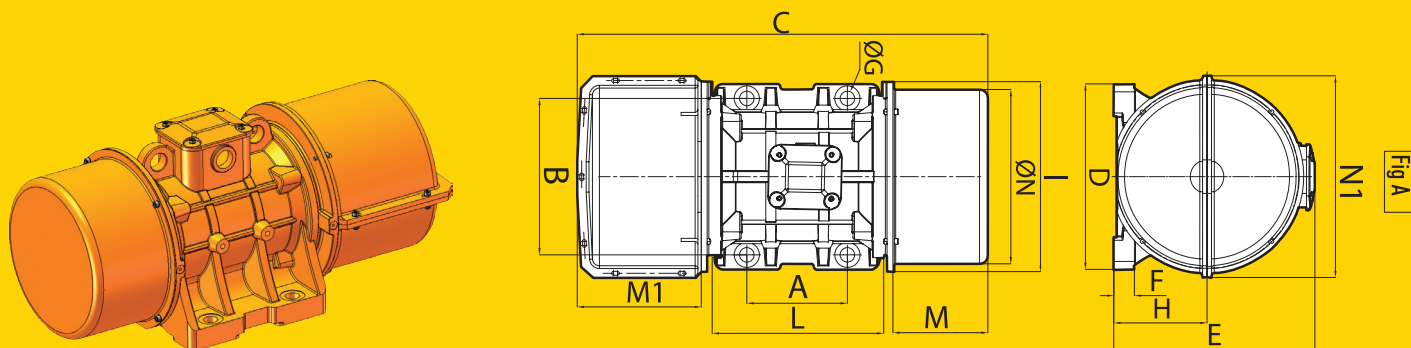
► 8 POLES

850-900 rpm

CE Declaration of conformity "type A" according to:
-73/23/EEC - 2006/42/CE - EN 60034-1

TYPE	Mechanical Features				Electric Features							
	Unbalance In*lbs 50Hz - 60Hz	Max Force		Weight lbs 50Hz - 60Hz	Power Hp 50Hz 60Hz		Amps max (Y) 50Hz 60Hz 400V 460V		Ia/In 50Hz 60Hz			Cable Glande
		lbs 50Hz	lbs 60Hz								Dust	
		MVE 1430/8S	59.60			1369	851	0.67	0.80	1.20	1.20	
MVE 2000/8S	81.48		1872	852	0.87	1.05	1.23	1.29	2.50	2.50	135	M25
MVE 4620/8S	202.87		4661	853	2.01	2.41	2.81	2.89	4.20	4.10	135	M32
MVE 6820/8S	295.29		6784	854	2.68	3.08	3.79	3.77	4.00	4.00	135	M32
MVE 8360/8S	363.90		8360	855	3.35	4.02	6.00	6.00	3.90	4.00	135	M32
MVE 9240/8S	403.53		9270	856	3.89	4.56	6.50	6.50	3.80	3.70	135	M32
MVE11660/8S	505.74		11618	857	5.36	5.77	8.50	8.00	3.80	4.20	135	M32
MVE14300/8S	623.20		14317	858	6.71	7.91	10.00	10.00	3.60	4.00	135	M32

Data of unit "TYPE" projects 60Hz performance





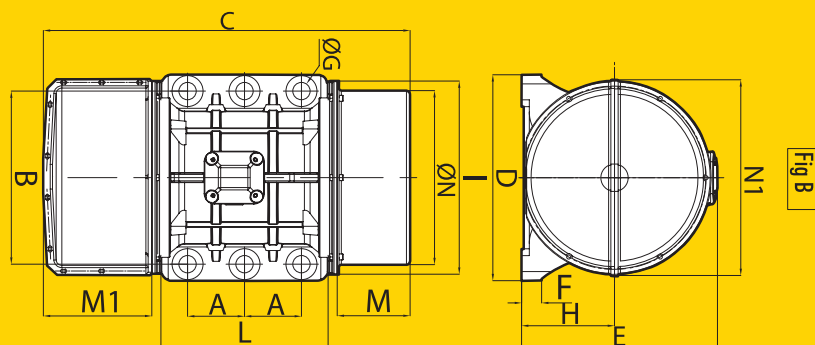
- II3 D Ex tD A22 Tx IP66
- TÜV NORD Statement of Conformity Number TUV05ATEX2768X
- Equipment and protective system intended for use in potentially explosive atmospheres (Zone 22) - Directive 94/9/EC
- Compliance with Essential Health and Safety Requirements
- EN 61241-10



TYPE	Dimensional Features																
	DRWG. REF.	Size	C	M	M1	A	B	Ø G	Holes	D	E	F	H	I	L	N	N1
			(inch) 50Hz - 60Hz	(inch) 50Hz - 60Hz	(inch) 50Hz-60Hz	(inch)	(inch)	(inch)	n°	(inch)	(inch)	(inch)	(inch)	(inch)	(inch)	(inch)	(inch)
MVE 1430/8S	A	60	21.18	3.86	7.40	5.51	7.48	0.67	4	9.02	9.72	1.18	4.72	9.72	8.66	8.74	10.71
MVE 2000/8S	A	60	22.40	5.08	7.40	5.51	7.48	0.67	4	9.02	9.72	1.18	4.72	9.72	8.66	8.74	10.71
MVE 4620/8S	A	75	29.02	7.87	9.02	6.10	10.04	0.93	4	11.89	12.52	1.38	5.79	11.61	10.75	10.39	12.40
MVE 6820/8S	A	80	28.94	6.69	8.74	7.09	11.02	1.02	4	13.07	14.17	1.46	6.57	13.58	11.97	12.20	14.21
MVE 8360/8S	A	80	29.92	7.68	8.74	7.09	11.02	1.02	4	13.07	14.17	1.46	6.57	13.58	11.97	12.20	14.21
MVE 9240/8S	A	85	30.04	6.30	9.37	7.87	12.60	1.10	4	15.16	16.14	1.93	7.83	16.61	12.80	14.88	16.93
MVE11660/8S	A	85	30.04	6.30	9.37	7.87	12.60	1.10	4	15.16	16.14	1.93	7.83	16.61	12.80	14.88	16.93
MVE14300/8S	A	85	32.01	8.27	9.37	7.87	12.60	1.10	4	15.16	16.14	1.93	7.83	16.61	12.80	14.88	16.93

Data of unit "TYPE" projects 60Hz performance

NOTE Dimensions with coarse degree of accuracy related to UNI 22768/1





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