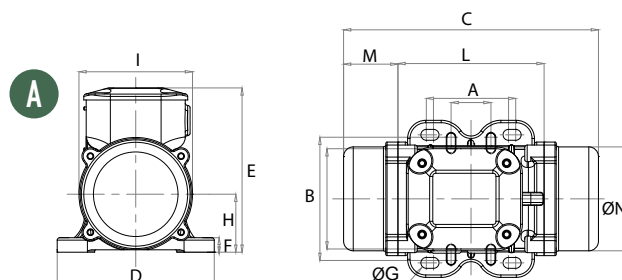




MVE-E INCREASED SAFETY

2 POLES - 3000/3600 rpm



Wm (kgcm)		Model		Centrifugal Force (kg)		Weight (kg)		ELECTRICAL SPECIFICATIONS							CERTIFICATE	
								Input Power (kW)		Nominal Current A max. (Y)		Ia / In		Cable Gland	Temp. Class	
50Hz	60Hz	50Hz	60Hz	50Hz	60Hz	50Hz	60Hz	50Hz	60Hz	50Hz (400V)	60Hz (460V)	50Hz	60Hz	Metric	GAS	DUST
3.72	2.61	MVE 200/3E	MVE 200/36E	187	189	7.0		0.18	0.21	0.35	0.35	3.30	3.30	M20	T3	150°C
3.72	2.61	MVE 202/3E	MVE 202/36E	187	189	7.2		0.18	0.21	0.35	0.35	3.30	3.30	M20	T3	150°C
6.39	4.46	MVE 300/3E	MVE 300/36E	321	323	9.8		0.27	0.28	0.52	0.45	3.60	3.50	M20	T3	150°C
7.96	5.68	MVE 400/3E	MVE 400/36E	407	411	10.3		0.30	0.36	0.58	0.60	3.50	3.50	M20	T3	150°C
10.27	7.38	MVE 500/3E	MVE 500/36E	530	534	15.8		0.50	0.58	0.96	0.97	4.00	4.20	M20	T3	150°C
14.90	10.57	MVE 700/3E	MVE 700/36E	758	765	16.5		0.66	0.75	1.25	1.24	4.30	5.00	M20	T3	150°C
15.68	11.06	MVE 800/3E	MVE 800/36E	794	800	20.6		0.75	0.90	1.45	1.50	3.80	3.80	M20	T3	150°C
22.41	15.68	MVE 1200/3E	MVE 1200/36E	1005	1013	21.6		0.95	1.15	1.85	1.95	4.40	4.50	M20	T3	150°C
20.26	14.00	MVE 1300/3E	MVE 1300/36E	1355	1365	22.0		1.30	1.38	2.44	2.25	5.20	5.00	M20	T3	150°C
26.58	18.60	MVE 1301/3E	MVE 1301/36E	1355	1365	34		1.30	1.38	2.44	2.25	5.20	5.00	M20	T3	150°C
26.58	18.60	MVE 1310/3E	MVE 1310/36E	1123	1616	34		1.30	1.38	2.44	2.25	5.20	5.00	M20	T3	150°C
31.26	22.22	MVE 1600/3E	MVE 1600/36E	1601	1608	51.6	51.2	1.57	1.60	2.94	2.61	5.90	6.20	M25	T3	150°C
36.78	27.60	MVE 2000/3E	MVE 2000/36E	2027	1997	52.8	52.0	2.00	2.10	3.75	3.42	6.50	6.40	M25	T3	150°C
45.97	31.87	MVE 2300/3E	MVE 2300/36E	2302	2306	53.6	51.6	2.40	2.45	4.44	3.94	6.00	6.30	M25	T3	150°C
68.10	43.89	MVE 3200/3E	MVE 3200/36E	3252	3176	103.0	101.4	2.90	2.90	5.30	4.61	8.30	8.20	M32	T3	150°C
79.40	55.99	MVE 4000/3E	MVE 4000/36E	4033	4052	107.0	103.8	2.90	2.90	5.30	4.61	8.50	9.70	M32	T3	150°C

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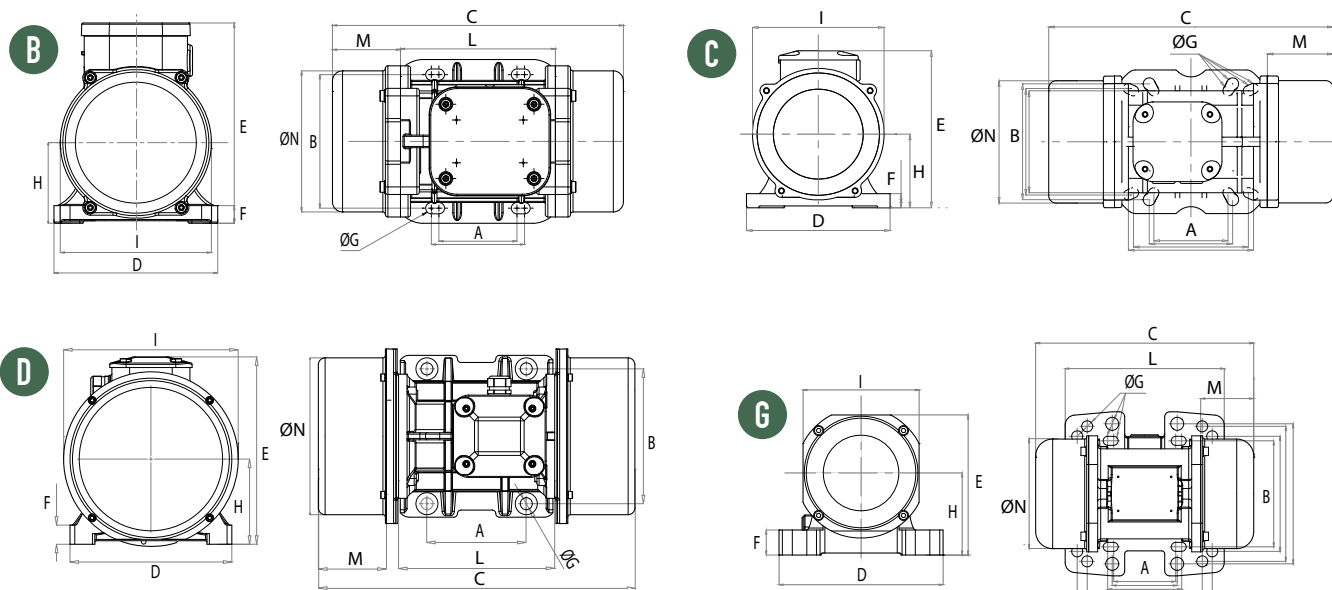


UP TO SIZE 60 (NOT INCLUDED)
 60Hz masses = 50Hz masses adjusted at 70%



ABOVE SIZE 60 (INCLUDED)
 Specific masses for 60Hz

To convert kg into Newton: $N = 9.81 \cdot kg$



DIMENSIONAL SPECIFICATIONS (mm)

Model		Drawing	Size	C		M		A	B	Ø G	Holes	D	E	F	H	I	L	N
				50Hz	60Hz	50Hz	60Hz				N°							
MVE 200/3E	MVE 200/36E	B	20	231	54	62-74	106	9	4	131	159	15	64	121	123	112		
MVE 202/3E	MVE 202/36E	G	23	218	53	Multiple Footprint			4	164	140	25	82	116	159	110		
						62-74	106	9										
						65	140	13										
						115	135	11										
MVE 300/3E	MVE 300/36E	C	30	253	45	Multiple Footprint			4	154	175	15	79	142	163	131		
						80	110	11										
MVE 400/3E	MVE 400/36E	C	30	273	55	90	125	13	4	154	175	15	79	142	163	131		
						124	110	11										
						135	115	11										
MVE 500/3E	MVE 500/36E	D	40	334	78	105	140	13	4	168	196	22	92	169	178	158		
MVE 700/3E	MVE 700/36E	D	40	334	78	105	140	13	4	168	196	22	92	169	178	158		
MVE 800/3E	MVE 800/36E	D	50	321	58	120	170	17	4	208	210	22	94	180	205	170		
MVE 1200/3E	MVE 1200/36E	D	50	321	58	120	170	17	4	208	210	22	94	180	205	170		
MVE 1300/3E	MVE 1300/36E	D	50	321	58	120	170	17	4	208	210	22	94	180	205	170		
MVE 1301/3E	MVE 1301/36E	D	53	321	58	100	180	17	4	236	210	26	98	180	205	170		
MVE 1310/3E	MVE 1310/36E	D	55	321	58	100	200	17	4	236	210	26	98	180	205	170		
MVE 1600/3E	MVE 1600/36E	D	60	418	83	140	190	17	4	229	262	30	120	247	220	222		
MVE 2000/3E	MVE 2000/36E	D	60	418	83	140	190	17	4	229	262	30	120	247	220	222		
MVE 2300/3E	MVE 2300/36E	D	60	418	83	140	190	17	4	229	262	30	120	247	220	222		
MVE 3200/3E	MVE 3200/36E	D	75	538	115	155	255	25	4	302	318	35	147	295	273	264		
MVE 4000/3E	MVE 4000/36E	D	75	538	115	155	255	25	4	302	318	35	147	295	273	264		

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

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STANDARD

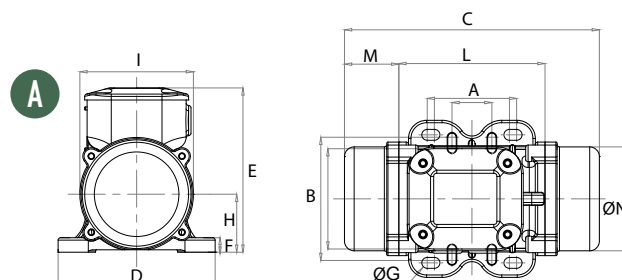
EXPLOSION-PROOF

HI-STROKE MILLING



MVE-E INCREASED SAFETY

4 POLES - 1500/1800 rpm



Wm (kgcm)		Model		Centrifugal Force (kg)		Weight (kg)		ELECTRICAL SPECIFICATIONS							CERTIFICATE	
50Hz	60Hz	50Hz	60Hz	50Hz	60Hz	50Hz	60Hz	Input Power (kW)		Nominal Current A max. (Y)		Ia / In		Cable Gland	Temp. Class	
								50Hz	60Hz	50Hz (400V)	60Hz (460V)	50Hz	60Hz	Metric	GAS	DUST
15.44	10.83	MVE 200/15E	MVE 200/18E	194	196		11.8	0.16	0.17	0.49	0.50	2.00	2.00	M20	T3	150°C
33.43	23.38	MVE 400/15E	MVE 400/18E	420	423		19.5	0.30	0.35	0.84	0.86	2.50	2.50	M20	T3	150°C
40.12	28.08	MVE 500/15E	MVE 500/18E	504	508		21.0	0.35	0.40	1.06	1.09	2.80	2.70	M20	T3	150°C
26.58	18.60	MVE 300/15E	MVE 300/18E	334	336		22.5	0.62	0.73	1.32	1.41	3.00	3.20	M20	T3	150°C
56.83	39.36	MVE 700/15E	MVE 700/18E	714	712		27.4	0.62	0.73	1.32	1.41	3.00	3.20	M20	T3	150°C
88.67	62.02	MVE 1100/15E	MVE 1100/18E	1114	1122	35.8	28	0.65	0.78	1.50	1.70	3.80	3.80	M20	T3	150°C
108.57	76.72	MVE 1400/15E	MVE 1400/18E	1364	1388	59.8	58.2	0.90	1.10	1.71	1.78	4.00	4.00	M25	T3	150°C
137.31	91.98	MVE 1700/15E	MVE 1700/18E	1725	1664	61.8	59.4	1.15	1.30	2.16	2.09	4.70	4.50	M25	T3	150°C
187.69	137.36	MVE 2400/15E	MVE 2400/18E	2358	2485	68.0	62.0	1.60	1.90	3.00	3.20	4.90	4.90	M25	T3	150°C
203.53	135.65	MVE 2500/15E	MVE 2500/18E	2557	2454	90.0	84.0	1.80	2.00	3.40	3.40	6.00	6.10	M25	T3	150°C
248.66	169.75	MVE 3000/15E	MVE 3000/18E	3124	3071	97.5	87.0	1.90	2.30	3.70	3.80	6.50	6.60	M25	T3	150°C
306.69	204.74	MVE 3800/15E	MVE 3800/18E	3853	3704	130.4	118.4	2.20	2.60	4.12	4.15	6.80	6.80	M32	T3	150°C
343.22	240.95	MVE 4300/15E	MVE 4300/18E	4312	4359	134.4	123.6	2.50	3.00	5.70	5.80	7.00	7.20	M32	T3	150°C
437.39	303.74	MVE 5500/15E	MVE 5500/18E	5495	5495	192.2	190.0	3.60	3.45	6.50	6.60	7.10	7.00	M32	T3	150°C
								A max. (Δ)								
576.76	397.32	MVE 7200/15E	MVE 7200/18E	7246	7188	253.0	246.6	5.00	6.00	9.60	9.41	6.80	6.90	M32	T3	150°C
717.97	498.76	MVE 9000/15E	MVE 9000/18E	9020	9023	268.6	257.8	7.50	8.50	12.00	12.00	7.00	7.00	M32	T3	150°C
800.11	588.30	MVE 10000/15E	MVE 10000/18E	10052	10643	311.8	297.4	7.80	9.40	13.00	13.00	6.50	6.40	M32	T3	150°C
939.2	655.4	MVE 11500/15E	MVE 11500/18E	11779	11853	445	422	9	10.5	15.50	15.50	7	7	M32	-	150°C
1142.4	837.6	MVE 14500/15E	MVE 14500/18E	14352	15153	460	442	11.5	13	18.5	18.5	8	8	M32	-	150°C

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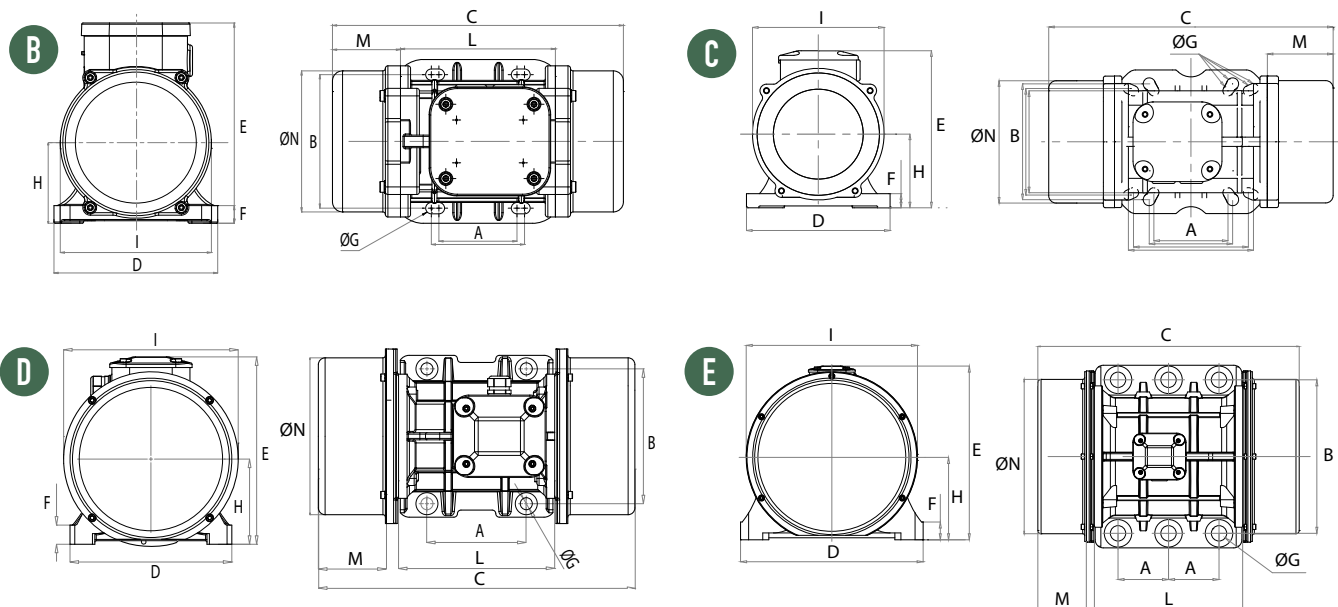


UP TO SIZE 60 (NOT INCLUDED)
 60Hz masses = 50Hz masses adjusted at 70%
 Except for model MVE 1100/15E - 1100/18E



ABOVE SIZE 60 (INCLUDED)
 Specific masses for 60Hz

To convert kg into Newton: $N = 9.81 \cdot kg$



			DIMENSIONAL SPECIFICATIONS (mm)															
Model		Drawing	Size	C		M		A	B	Ø G	Holes	D	E	F	H	I	L	N
50Hz	60Hz			50Hz	60Hz				N°									
MVE 200/15	MVE 200/18	C	30	273		55		Multiple Footprint			4	154	175	15	79	142	163	131
							80	110	11									
							90	125	13									
							124	110	11									
							135	115	11									
MVE 400/15E	MVE 400/18E	D	40	334		78		105	140	13	4	168	196	22	92	169	178	158
MVE 500/15E	MVE 500/18E	D	40	334		78		105	140	13	4	168	196	22	92	169	178	158
MVE 300/15E	MVE 300/18E	D	50	321		58		120	170	17	4	208	210	22	94	180	205	170
MVE 700/15E	MVE 700/18E	D	50	391		93		120	170	17	4	208	210	22	94	180	205	170
MVE 1100/15E	MVE 1100/18E	D	50	451	391	123	93	120	170	17	4	208	210	22	94	180	205	170
MVE 1400/15E	MVE 1400/18E	D	60	446		96		140	190	17	4	229	262	30	120	247	220	222
MVE 1700/15E	MVE 1700/18E	D	60	446		96		140	190	17	4	229	262	30	120	247	220	222
MVE 2400/15	MVE 2400/18E	D	60	510	446	129	96	140	190	17	4	229	262	30	120	247	220	222
MVE 2500/15E	MVE 2500/18E	D	70	522	486	123	105	155	225	22	4	272	295	40	140	267	250	235
MVE 3000/15E	MVE 3000/18E	D	70	556	486	123	105	155	225	22	4	272	295	40	140	267	250	235
MVE 3800/15E	MVE 3800/18E	D	75	588	538	140	115	155	255	23.5	4	302	318	35	147	295	273	264
MVE 4300/15E	MVE 4300/18E	D	75	588		140		155	255	23.5	4	302	318	35	147	295	273	264
MVE 5500/15E	MVE 5500/18E	D	80	603		130		180	280	26	4	332	360	37	167	345	304	310
MVE 7200/15E	MVE 7200/18E	D	85	608		120		200	320	28	4	378	411	49	200	424	325	378
MVE 9000/15E	MVE 9000/18E	D	85	608		120		200	320	28	4	378	411	49	200	424	325	378
MVE 10000/15E	MVE 10000/18E	E	90	726	646	160	120	125	380	39	6	452	430	44	204	422	367	378
MVE 11500/15E	MVE 11500/18E	E	100	890		210		140	440	45	6	530	484	37	232	446	470	424
MVE 14500/15E	MVE 14500/18E	E	100	890		210		140	440	45	6	530	484	37	232	446	470	424

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

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STANDARD

EXPLOSION-PROOF

HI-STROKE MILLING



MVE-E INCREASED SAFETY



6 POLES - 1000/1200 rpm



Wm (kgcm)		Model		Centrifugal Force (kg)		Weight (kg)		ELECTRICAL SPECIFICATIONS							CERTIFICATE	
								Input Power (kW)		Nominal Current A max. (Y)		Ia / In		Cable Gland	Temp. Class	
50Hz	60Hz	50Hz	60Hz	50Hz	60Hz	50Hz	60Hz	50Hz	60Hz	50Hz (400V)	60Hz (460V)	50Hz	60Hz	Metric	GAS	DUST
9.49	6.59	MVE 50/1E	MVE 50/12E	53	53	10.4		0.12	0.14	0.40	0.50	2.00	2.00	M20	T3	150°C
18.80	13.18	MVE 100/1E	MVE 100/12E	105	106	12.2		0.12	0.14	0.40	0.50	2.00	2.00	M20	T3	150°C
33.49	23.38	MVE 200/1E	MVE 200/12E	187	188	19.6		0.18	0.21	0.53	0.51	2.00	2.00	M20	T3	150°C
56.93	39.85	MVE 300/1E	MVE 300/12E	318	320	26.6		0.35	0.38	0.67	0.64	2.50	2.50	M20	T3	150°C
91.88	64.32	MVE 500/1E	MVE 500/12E	513	517	34.0		0.35	0.40	1.20	1.15	2.80	2.70	M20	T3	150°C
91.88	91.88	MVE 510/1E	MVE 510/12E	513	739	34.5		0.35	0.40	1.20	1.15	2.80	2.70	M20	T3	150°C
137.37	108.58	MVE 800/1E	MVE 800/12E	767	873	61.8	59.4	0.75	0.80	1.42	1.32	3.20	3.10	M25	T3	150°C
187.69	137.31	MVE 1100/1E	MVE 1100/12E	1048	1104	79.4	73.0	0.75	0.80	1.42	1.32	3.20	3.10	M25	T3	150°C
284.76	196.51	MVE 1500/1E	MVE 1500/12E	1590	1580	83.6	76.5	1.10	1.30	2.10	2.00	3.30	3.30	M25	T3	150°C
299.63	203.47	MVE 1600/1E	MVE 1600/12E	1673	1636	99.8	89.0	1.10	1.30	2.83	3.22	3.70	3.60	M25	T3	150°C
373.05	248.74	MVE 2100/1E	MVE 2100/12E	2083	2000	114.3	100.5	1.50	1.80	3.00	3.00	4.30	4.40	M25	T3	150°C
467.44	306.70	MVE 2600/1E	MVE 2600/12E	2610	2466	148.6	131.5	1.96	2.10	3.63	3.38	4.80	4.80	M32	T3	150°C
540.33	379.71	MVE 3000/1E	MVE 3000/12E	3017	3053	155.4	137.8	2.20	2.40	4.50	4.30	5.00	5.00	M32	T3	150°C
939.60	657.90	MVE 5210/1E	MVE 5210/12E	5237	5290	225	191	3.80	4	6.92	6.36	5.50	5.50	M25	T3	150°C
680.38	437.41	MVE 3800/1E	MVE 3800/12E	3799	3517	215.6	194.8	2.50	3.00	4.67	4.88	5.90	6.00	M32	T3	150°C
838.34	584.17	MVE 4700/1E	MVE 4700/12E	4681	4697	230.8	212.4	3.20	3.90	6.50	6.00	5.50	5.70	M32	T3	150°C
929.86	654.57	MVE 5200/1E	MVE 5200/12E	5192	5263	279.8	264.2	3.80	4.00	6.92	6.36	5.50	5.50	M32	T3	150°C
1165.19	823.96	MVE 6500/1E	MVE 6500/12E	6506	6625	304.4	280.7	4.30	5.00	7.76	7.81	6.20	6.00	M32	T3	150°C
										A max. (Δ)						
1435.98	929.80	MVE 8000/1E	MVE 8000/12E	8018	7476	325.2	290	7.10	7.50	12.60	11.60	6.00	6.20	M32	T3	150°C
1600.39	1165.23	MVE 9000/1E	MVE 9000/12E	8936	9369	337.8	307.6	7.50	8.30	13.20	12.60	6.30	6.20	M32	T3	150°C
1788.44	1239.98	MVE 10000/1E	MVE 10000/12E	9986	9970	385.8	359.3	7.60	8.00	13.50	12.70	6.40	6.40	M32	T3	150°C
2329.84	-	MVE 13000/1E	NA	13009	-	422.2	-	10.00	-	17.00	-	6.20	-	M32	T3	150°C

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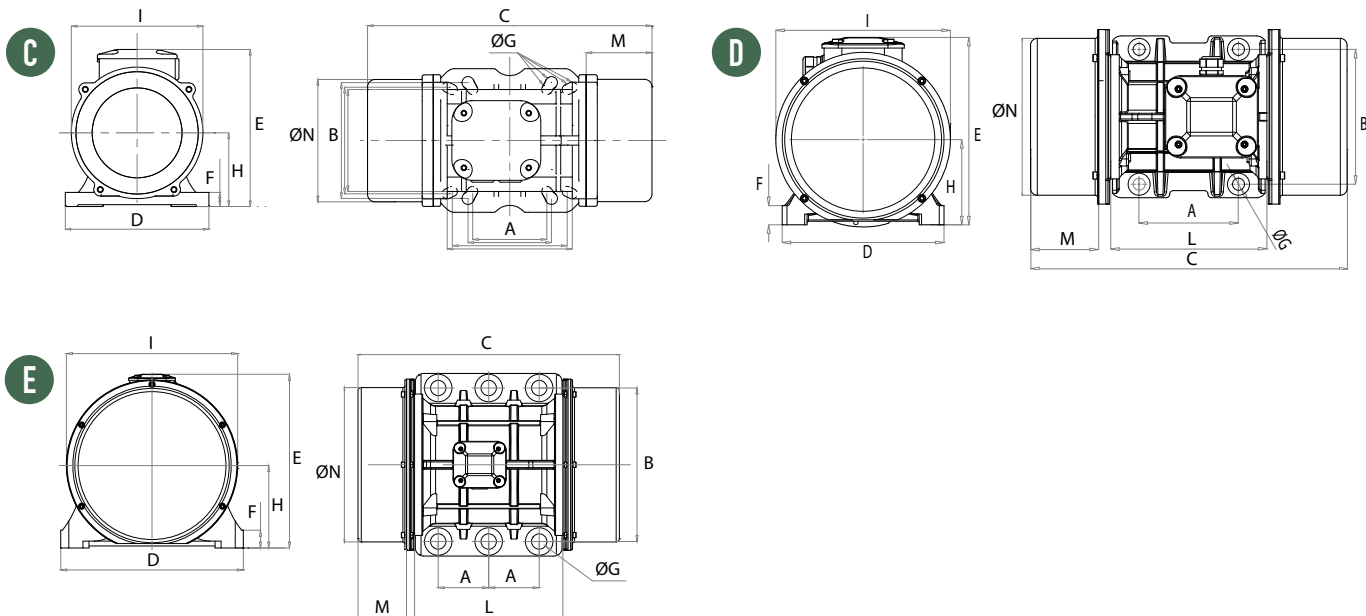
To convert kg into Newton: $N = 9.81 \cdot kg$



UP TO SIZE 60 (NOT INCLUDED)
60Hz masses = 50Hz masses adjusted at 70%



ABOVE SIZE 60 (INCLUDED)
Specific masses for 60Hz



				DIMENSIONAL SPECIFICATIONS (mm)														
Model		Drawing	Size	C		M		A	B	Ø G	Holes	D	E	F	H	I	L	N
				50Hz	60Hz	50Hz	60Hz				N°							
MVE 50/1E	MVE 50/12E	C	30	273		55		Multiple Footprint			4	154	175	15	79	142	163	131
							80	110	11									
							90	125	13									
MVE 100/1E	MVE 100/12E	C	30	303		70		124	110	11	4	154	175	15	79	142	163	131
							135	115	11									
MVE 200/1E	MVE 200/12E	D	40	334		78		105	140	13	4	168	196	22	92	169	178	158
MVE 300/1E	MVE 300/12E	D	50	391		93		120	170	17	4	208	210	22	94	180	205	170
MVE 500/1E	MVE 500/12E	D	50	451		123		120	170	17	4	208	210	22	94	180	205	170
MVE 510/1E	MVE 510/12E	D	50	451		123		120	170	17	4	208	210	22	94	180	205	170
MVE 800/1E	MVE 800/12E	D	60	446		96		140	190	17	4	229	262	30	120	247	220	222
MVE 1100/1E	MVE 1100/12E	D	60	510	446	129	96	140	190	17	4	229	262	30	120	247	220	222
MVE 1500/1E	MVE 1500/12E	D	60	562	510	154	129	140	190	17	4	229	262	30	120	247	220	222
MVE 1600/1E	MVE 1600/12E	D	70	556	522	140	123	155	225	22	4	272	295	40	140	267	250	235
MVE 2100/1E	MVE 2100/12E	D	70	616	556	170	140	155	225	22	4	272	295	40	140	267	250	235
MVE 2600/1E	MVE 2600/12E	D	75	708	588	200	140	155	255	23.5	4	302	318	35	147	295	273	264
MVE 3000/1E	MVE 3000/12E	D	75	708	608	200	150	155	255	23.5	4	302	318	35	147	295	273	264
MVE 5210/1E	MVE 5210/12E	E	78	794		242		105	248	22	6	300	335	30	163	305	310	284
MVE 3800/1E	MVE 3800/12E	D	80	683	603	170	130	180	280	26	4	332	360	37	167	345	304	310
MVE 4700/1E	MVE 4700/12E	D	80	733	683	195	170	180	280	26	4	332	360	37	167	345	304	310
MVE 5200/1E	MVE 5200/12E	D	85	688	605	160	120	200	320	28	4	378	411	49	200	424	325	378
MVE 6500/1E	MVE 6500/12E	D	85	688		160		200	320	28	4	378	411	49	200	424	325	378
MVE 8000/1E	MVE 8000/12E	D	85	788	688	210	160	200	320	28	4	378	411	49	200	424	325	378
MVE 9000/1E	MVE 9000/12E	D	85	788	688	210	160	200	320	39	4	378	411	49	200	424	325	378
MVE 10000/1E	MVE 10000/12E	E	90	826		210		125	380	39	6	452	430	44	204	422	367	378
MVE 13000/1	NA	E	90	926	-	260	-	125	380	39	6	452	430	44	204	422	367	378

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STANDARD

INCREASED SAFETY

EXPLOSION-PROOF

HI-STROKE MILLING



MVE-E INCREASED SAFETY

8 POLES - 750/900 rpm



Wm (kgcm)		Model		Centrifugal Force (kg)		Weight (kg)		ELECTRICAL SPECIFICATIONS							CERTIFICATE	
								Input Power (kW)		Nominal Current A max. (Y)		Ia / In		Cable Gland	Temp. Class	
50Hz	60Hz	50Hz	60Hz	50Hz	60Hz	50Hz	60Hz	50Hz	60Hz	50Hz (400V)	60Hz (460V)	50Hz	60Hz	Metric	GAS	DUST
33.39		MVE 150/075E	MVE 150/090E	105	151	21.4		0.23	0.25	1.14	1.14	1.5	1.5	M20	T3	150°C
56.93		MVE 250/075E	MVE 250/090E	179	257	29.5		0.35	0.38	1.15	1.15	1.7	1.7	M20	T3	150°C
84.02		MVE 400/075E	MVE 400/090E	264	380	35.0		0.35	0.38	1.15	1.15	1.9	1.9	M20	T3	150°C
137.31		MVE 650/075E	MVE 650/090E	431	621	64.7		0.50	0.60	1.20	1.20	2.2	2.2	M25	T3	150°C
187.72		MVE 900/075E	MVE 900/090E	589	849	71.0		0.65	0.78	1.23	1.29	2.5	2.5	M25	T3	150°C
299.60		MVE 1300/075E	MVE 1300/090E	941	1355	99.8		1.20	1.10	2.50	1.83	3.0	3.0	M25	T3	150°C
467.41		MVE 2100/075E	MVE 2100/090E	1468	2114	150.4		1.50	1.80	2.81	2.89	4.2	4.1	M32	T3	150°C
680.34		MVE 3100/075E	MVE 3100/090E	2137	3077	212.2		2.00	2.30	3.79	3.77	4.0	4.0	M32	T3	150°C
838.43		MVE 3800/075E	MVE 3800/090E	2633	3792	230.2		2.50	3.00	6.00	6.00	3.9	4.0	M32	T3	150°C
929.74		MVE 4200/075E	MVE 4200/090E	2920	4205	284.5		2.90	3.40	6.50	6.50	3.8	3.7	M32	T3	150°C
1165.22		MVE 5300/075E	MVE 5300/090E	3660	5270	305		4.00	4.30	8.50	8.00	3.8	4.2	M32	T3	150°C
1435.85		MVE 6500/075E	MVE 6500/090E	4510	6494	324.4		5.00	5.90	10.00	10.00	3.6	4.0	M32	T3	150°C
										A max. (Δ)						
2200.43		MVE 10000/075E	MVE 10000/090E	6911	9952	422.2		6.80	7.50	13.50	12.5	3.5	4.2	M32	T3	150°C

Available from:

FILQUIP Pty Limited

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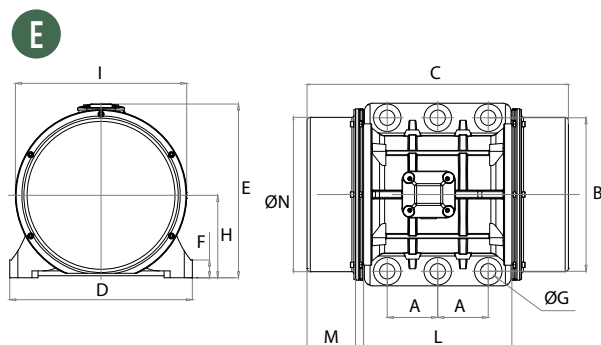
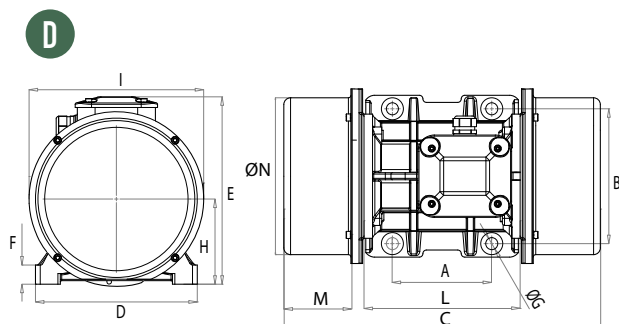
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www.filquip.com.au



60Hz masses = 50Hz masses adjusted at 100%

To convert kg into Newton: $N = 9.81 \cdot kg$



			DIMENSIONAL SPECIFICATIONS (mm)															
Model		Drawing	Size	C		M		A	B	Ø G	Holes	D	E	F	H	I	L	N
				50Hz	60Hz	50Hz	60Hz				N°							
MVE 150/075E	MVE 150/090E	D	40	334	78	105	140	13	4	168	196	22	92	169	178	158		
MVE 250/075E	MVE 250/090E	D	50	391	93	120	170	17	4	208	210	22	94	180	205	170		
MVE 400/075E	MVE 400/090E	D	50	451	123	120	170	17	4	208	210	22	94	180	205	170		
MVE 650/075E	MVE 650/090E	D	60	446	96	140	190	17	4	229	262	30	120	247	220	222		
MVE 900/075E	MVE 900/090E	D	60	510	129	140	190	17	4	229	262	30	120	247	220	222		
MVE 1300/075E	MVE 1300/090E	D	70	556	140	155	225	22	4	272	295	40	140	267	250	235		
MVE 2100/075E	MVE 2100/090E	D	75	708	200	155	255	23.5	4	302	318	35	147	295	273	264		
MVE 3100/075E	MVE 3100/090E	D	80	683	170	180	280	26	4	332	360	37	167	345	304	310		
MVE 3800/075E	MVE 3800/090E	D	80	733	195	180	280	26	4	332	360	37	167	345	304	310		
MVE 4200/075E	MVE 4200/090E	D	85	688	160	200	320	28	4	378	410	49	199	422	325	378		
MVE 5300/075E	MVE 5300/090E	D	85	688	160	200	320	28	4	378	410	49	199	422	325	378		
MVE 6500/075E	MVE 6500/090E	D	85	788	210	200	320	28	4	378	410	49	199	422	325	378		
MVE 10000/075E	MVE 10000/090E	E	90	926	260	125	380	39	6	452	430	44	204	422	367	378		

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