JK Fenner

Powered by innovation, Driven by excellence

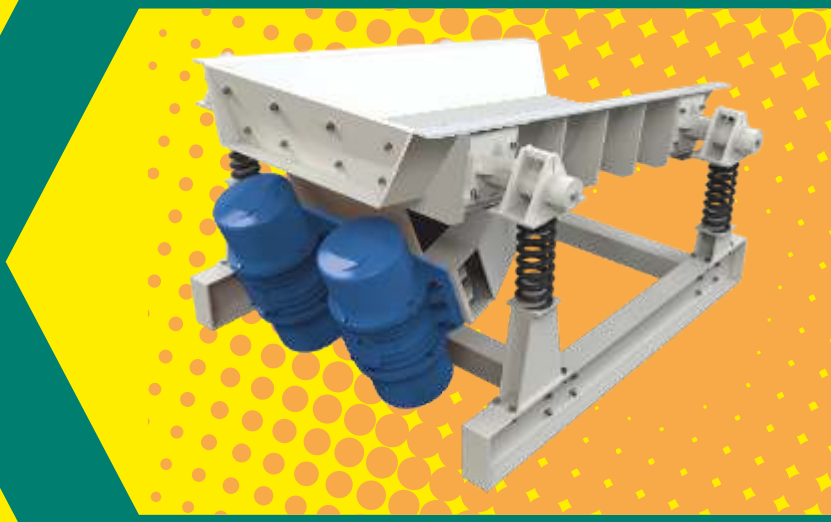
VIBRO MOTOR



PRODUCT CATALOGUE



Vibro
Screen



Vibro
Feeder



Vibro
Sand washing



Vibro
Feeder



Vibro
Destoner

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1. About us

J.K.Fenner has maintained its leadership position in industrial and Automotive transmission products for over 60 years. With 5 manufacturing facilities and 3 R&D centers in Tamil Nadu and Telengana, the company provides Mechanical Power Transmission, Sealing Solutions and Fluid Transmission to its customers in India and over 50 countries across the world.

The company has been leading OEM for almost all auto and heavy engineering companies in India with a significant market base abroad. J.K. Fenner has been engineering greener environment initiatives by providing state-of-the-art equipment well-known for being energy efficient, durable and eco-friendly in terms of their environmental impact.

J.K. Fenner generates 80% of its energy requirement through Wind and solar Plants located in Tamilnadu and Telengana. The pinat at Tamilnadu is one of the first ones in the country which generates both Wind & Solar in the same location as a hybrid model for the generation of Wind & Solar energy. The company has also been India's Great Midsized workplaces duly recognized by Great Place to work institute, and is been certified for last two years.

The company caters to a wide range of sectors including automobile, textiles, sugar, cement, power, mining, agriculture, food processing, dairy, chemicals and fertilizer.

Application

Vibrator motor is the machine which generates powerful centrifugal force vibration by rotating of eccentric discs attached in the rotor axis both ends. The value of these centrifugal forces can be changed by adjustments of the eccentric disc while motors are at standstill.

Our Vibrator are precisely engineered and manufactured using premium quality materials and components to provide you with maintenance free, Vibration to aid in the flow of bulk materials.

Applications are

- Vibrating table
- Vibrating Grizzly Feeders
- Hoppers
- Silos
- Grating Feeders
- Vibrating conveyors
- Vibration separators & Vibrating Screens
- Vibratory Components & Test table
- Bin Discharging
- Vibrating Feeders
- Knock—Out grates

Reference Chart to Choose Vibrator Motor for different Application"

Application	Vibration		Vibrator motor speed in RPM		
	Circular	Linear	1000	1500	3000
Silo or Hopper	√				√
Concrete Consolidation	√				√
Compacting		√			√
Conveying		√	√	√	
Bin Activator	√			√	√
Filter Cleaning	√				√
Positioning / Feeders		√	√	√	
Fluids Beds		√	√		
Separation / Screening		√	√	√	

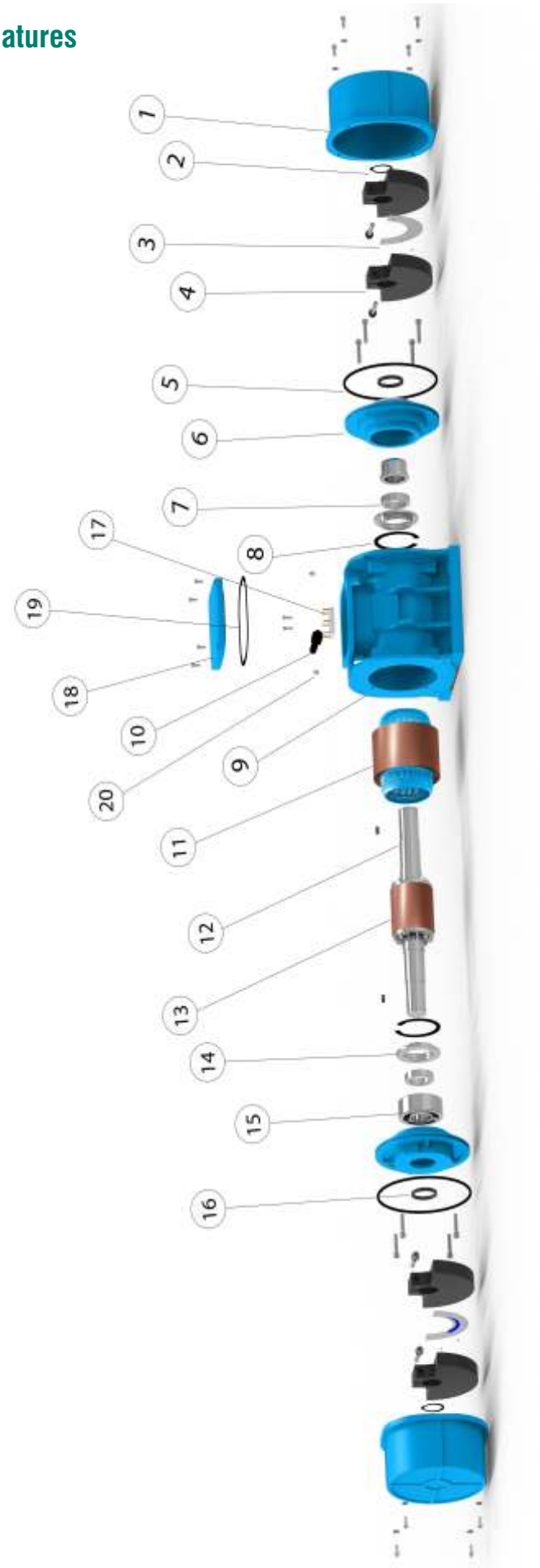
2. Standard Specifications

Specification	Standard	Range
Power Supply	Three Phase	0.18kW-11kW @ RPM 3000, 1500 & 1000
	Single Phase	0.18kW-0.75kW @ RPM 3000, 1500
Time Rating	Continuous Duty (S1 Duty)	
Protection Structure	Mechanical Protection IP 55 (Optional) IP 65 / IP 66	
Bearings	Ball Bearing	0.18kW-0.75kW @ RPM 3000, 1500, 1000
	Roller Bearing	1.1 kW- 11 kW @ RPM 3000, 1500 & 1000
Coating Colour	Polyurethane Coating with Standard Colour Code is RAL 5017	
Foot Print	Compatibility with the Major Global Brands	
Winding Insulation	"F" Class (Optional) "H" Class.	2, 4, 6 & 8 Poles Three Phase winding with "F" Class
End Covers	Aluminium Alloy - LM 6	0.18 KW - 3.7 kW
	Fabricated Sheet Metal	3.7 KW - 11 kW
Flanges	Ductile Cast Iron Spheroidal Graphite	
Frame	Aluminium Alloy	0.18 KW - 0.75 kW
	Ductile Cast Iron	1.1KW - 11kW
Shaft	Steel Alloy Highly Resistance	
Eccentric Disc	Ductile Cast Iron	Completely Adjustable
	Mild Steel	
Thermal Sensors	TOP (Thermal Overload Protector)	0.37kW-1.1 kW withstand145°C
	PTC (Positive Thermal Coefficient) Thermistor	1.5kW-11 kW withstand130°C
Insulation Resin	Terminal Box connector sealed with layer of resin to prevent damage from the vibrations	



3. Design Features

Exploded View



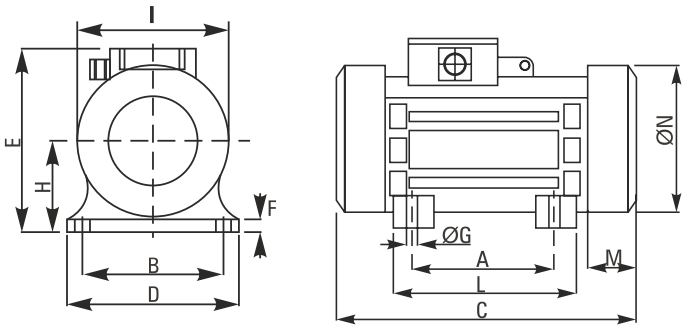
S.No – NAME OF THE COMPONENT			
1.	End Cover	9.	Stator housing
2.	Outer Circlip	10.	Cable gland
3.	Degree plate	11	Wound stator
4.	Eccentric Disc	12.	Shaft
5.	O-ring	13.	Rotor
6.	Bearing housing	14.	Grease cap
7.	Bearing bush	15.	Roller bearing
8.	Inner Circlip	16.	Oil seal
		17.	Terminal board
		18.	Terminal Lid

Three Phase Vibrator Motors:

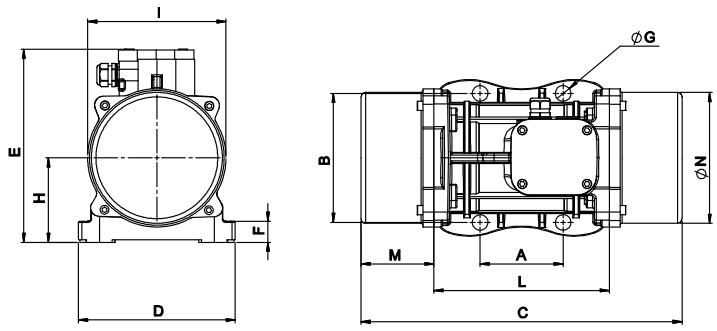
3.A.1 2 Pole — 3000 RPM / 50Hz / 415V / 3 Phase - Technical Features

Model	MOC	Centrifugal Force (N)	Working Moment (Kg cm)	Electrical Specification				Weight (Approx)	Suitable for Vibrating Max. weight of	Thermal sensor	Connection
				Power		Current	Cable Gland				
				kW	HP	A (Max)	Metric	Kgs	Kgs	TOP/PTC	Y/△
FVM 18/30	Gray casting	1886	4.1	0.18	0.25	0.51	M20	12	65	NA	Y
FVM 35/30	Gray casting	3514	7.7	0.18	0.25	0.51	M20	12	75	NA	Y
FVM 40/30	Gray casting	3924	8.6	0.37	0.5	0.91	M20	18	200	TOP	Y
FVM 42/30	Gray casting	4252	9.3	0.37	0.5	0.91	M20	18	225	TOP	Y
FVM 76/30	Gray casting	7638	16.8	0.75	1	1.7	M20	28	350	TOP	Y
FVM 112/30	Gray casting	11282	24.8	1.5	2	2.9	M20	39	750	TOP	Y
FVM 20/30	Aluminium	2100	5	0.18	0.25	0.51	M20	12	65	NA	Y
FVM 30/30	Aluminium	3517	8	0.18	0.25	0.51	M20	13	75	NA	Y
FVM 40/30	Aluminium	4035	9	0.37	0.5	0.91	M20	16	200	TOP	Y
FVM 45/30	Aluminium	4517	10	0.37	0.5	0.91	M20	17	225	TOP	Y
FVM 80/30	Aluminium	8154	18	0.75	1	1.7	M20	25	500	TOP	Y
FVM 100/30	Ductile Casting	10593	23	1.1	1.5	2.4	M20	41	750	TOP	Y
FVM 180/30	Ductile Casting	18090	40	1.5	2	2.9	M20	46	900	TOP	Y
FVM 250/30	Ductile Casting	25572	56	2.2	3	4.4	M25	58	1250	TOP	Y
FVM 400/30	Ductile Casting	40534	89	2.9	4	5.61	M25	120	2000	PTC	Y
FVM 500/30	Ductile Casting	50185	110	3.7	5	7.03	M28	148	2150	PTC	△
FVM 650/30	Ductile Casting	66245	146	5.5	7.5	11	M28	240	2500	PTC	△
FVM 763/30	Ductile Casting	76327	168	7.5	10	13.6	M25	265	2800	PTC	△
FVM 900/30	Ductile Casting	91723	202	7.5	10	13.6	M28	270	2800	PTC	△

DRAWING-A



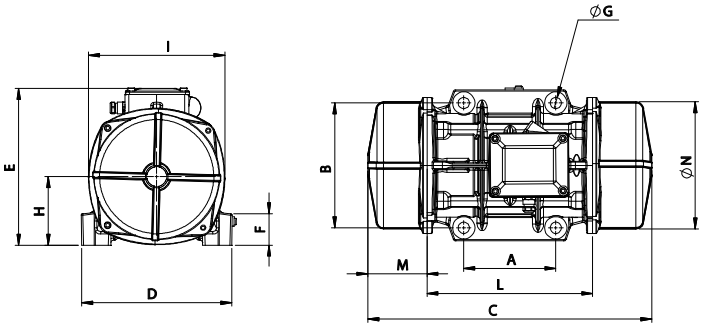
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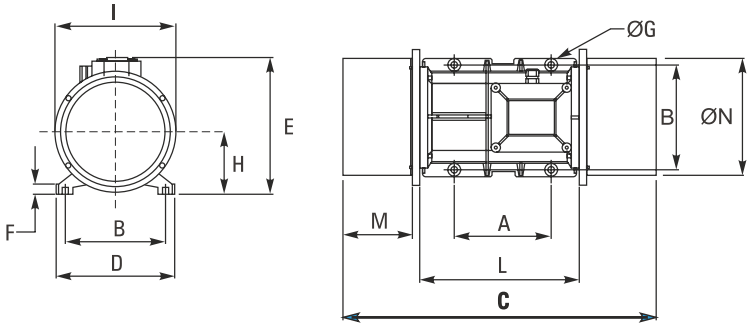
3.A. 2 2 Pole - 3000 RPM / 50Hz / 415 V / 3 Phase - Dimensional Features:

Model	MOC	Drawing	Dimensional Specifications (mm)												
			C	M	A	B	G	HOLES	D	E	F	H	I	L	N
FVM 18/30	Gray casting	A	295	85	90	100	10	4	130	155	18	67	115	125	118
FVM 35/30	Gray casting	A	295	85	90	100	10	4	130	155	18	67	115	125	118
FVM 40/30	Gray casting	B	325	90	90	140	12	4	180	200	32	80	138	142	140
FVM 42/30	Gray casting	B	325	90	90	140	12	4	180	200	32	80	138	142	140
FVM 76/30	Gray casting	C	350	95	120	170	17	4	225	215	32	92	157	165	185
FVM 112/30	Gray casting	D	385	100	140	190	17	4	250	250	44	94	175	195	178
FVM 20/30	Aluminium	AA	320	70	74	106	10	4	140	168	21	93	104	180	125
FVM 30/30	Aluminium	AA	330	80	74	106	10	4	140	168	21	80	135	180	125
FVM 40/30	Aluminium	AA	350	80	90	140	12	4	170	215	25	95	124	190	143
FVM 45/30	Aluminium	AA	370	90	90	140	12	4	170	215	25	95	150	190	143
FVM 80/30	Aluminium	AA	430	106	120	170	16	4	215	227	27	110	187	220	180
FVM 100/30	Ductile casting	BB	430	90	140	190	17	4	230	240	50	105	210	252	194
FVM 180/30	Ductile casting	BB	430	90	140	190	17	4	230	240	50	105	210	252	194
FVM 250/30	Ductile casting	BB	580	180	140	190	17	4	230	275	50	136	240	222	228
FVM 400/30	Ductile casting	F	600	155	155	255	24	4	305	305	36	160	300	295	272
FVM 500/30	Ductile casting	G	755	235	155	255	26	4	340	320	30	148	285	342	290
FVM 650/30	Ductile casting	H	820	155	200	320	28	6	390	410	40	220	400	350	354
FVM 763/30	Ductile casting	H	802	180	200	320	28	6	388	400	39	220	400	435	354
FVM 900/30	Ductile casting	H	890	220	200	320	28	6	390	410	40	220	400	350	354

DRAWING-C



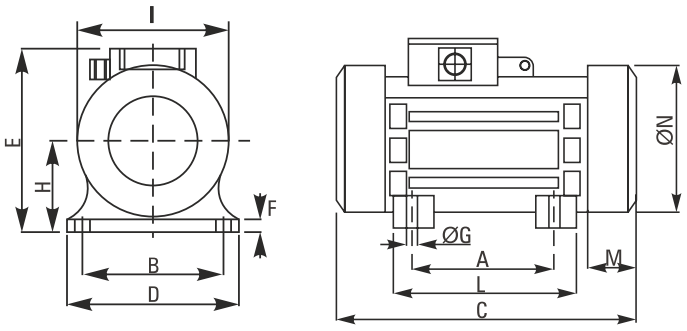
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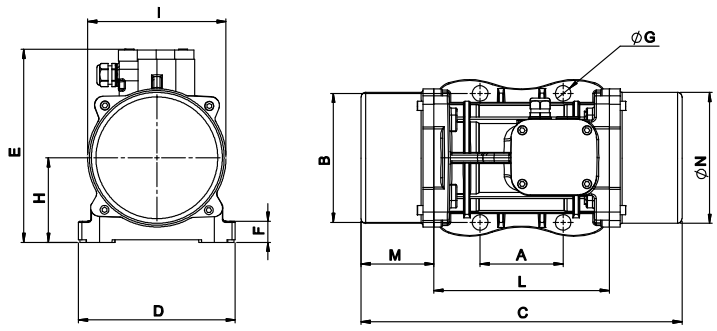
3.B. 1 4 Pole - 1500 RPM / 50Hz / 415 V / 3 Phase - Technical Features:

Model	MOC	Centrifugal Force (N)	Working Moment (Kg cm)	Electrical Specification				Weight (Approx)	Suitable for Vibrating Max.weight of	Thermal sensor	Connection
				Power		Current	Cable Gland				
				kW	HP	A (Max)	Metric	Kgs	Kgs	TOP/PTC	Y/△
FVM 18/15	Gray casting	1849	16.2	0.18	0.25	0.58	M20	12	90	NA	Y
FVM 28/15	Gray casting	2800	25	0.18	0.25	0.58	M20	12	120	NA	Y
FVM 42/15	Gray casting	4230	37.2	0.37	0.5	0.96	M20	19	160	TOP	Y
FVM 96/15	Gray casting	9555	84.1	0.75	1	1.88	M20	37	350	TOP	Y
FVM 130/15	Gray casting	13052	114.9	0.75	1	1.88	M20	47	550	TOP	Y
FVM 191/15	Gray casting	19119	168	1.5	2	3.3	M20	57	900	TOP	Y
FVM 07/15	Aluminium	736	6	0.07	0.09	0.35	M16	11	60	NA	Y
FVM 20/15	Aluminium	2100	18	0.18	0.25	0.58	M20	16	90	NA	Y
FVM 50/15	Aluminium	5269	46	0.37	0.5	0.96	M20	33	225	TOP	Y
FVM 100/15	Aluminium	10319	84.1	0.75	1	1.88	M20	36	350	TOP	Y
FVM 150/15	Ductile Casting	15586	137	0.93	1.25	2.3	M20	68	600	TOP	Y
FVM 200/15	Ductile Casting	22293	196	1.5	2	3.3	M20	78	950	TOP	Y
FVM 250/15	Ductile Casting	25108	204	1.1	1.5	2.4	M20	80	1000	TOP	Y
FVM 320/15	Ductile Casting	30128	244	1.5	2	3.3	M20	82	1250	TOP	Y
FVM 400/15	Ductile Casting	41016	360	2.2	3	4.6	M25	117	1750	PTC	Y
FVM 540/15	Ductile Casting	53865	474	3.7	5	8.1	M25	160	2650	PTC	△
FVM 725/15	Ductile Casting	72511	638	5.5	7.5	10.9	M28	245	3000	PTC	△
FVM 880/15	Ductile Casting	88049	775	7.5	10	14.7	M28	330	3300	PTC	△
FVM 1100/15	Ductile casting	110194	970	9.8	12.5	19.2	M30	417	4500	PTC	△

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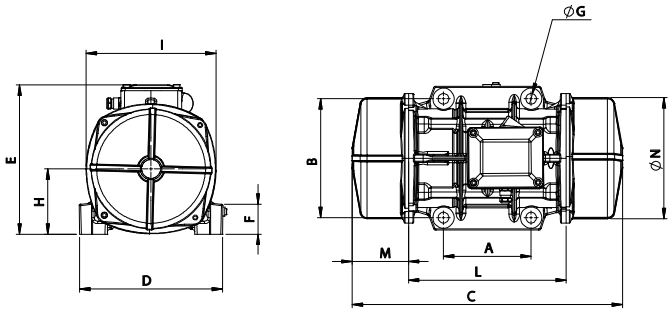
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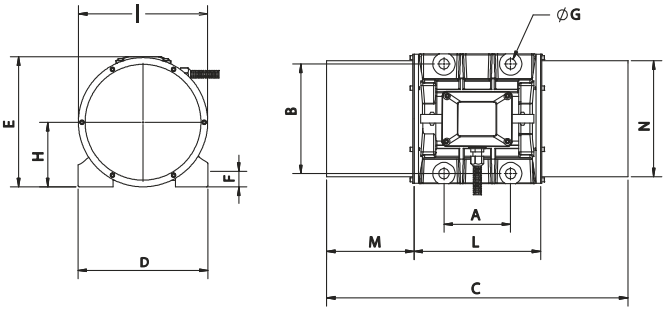
3.B.2 4 Pole - 1500 RPM / 50Hz / 415 V / 3 Phase - Dimensional Features:

Model	MOC	Drawing	Dimensional Specifications (mm)												
			C	M	A	B	G	HOLES	D	E	F	H	I	L	N
FVM 18/15	Gray casting	A	295	85	90	100	10	4	130	155	18	67	115	125	118
FVM 30/15	Gray casting	A	315	95	90	100	10	4	130	155	18	67	115	125	118
FVM 42/15	Gray casting	B	326	90	90	140	12	4	180	200	32	80	138	142	140
FVM 96/15	Gray casting	C	440	126	120	170	17	4	225	215	32	94	182	165	185
FVM 130/15	Gray casting	D	476	140	140	190	17	4	250	250	44	117	168	192	207
FVM 191/15	Gray casting	D	525	160	140	190	17	4	250	268	44	94	220	205	224
FVM 07/15	Aluminium	AA	320	70	74	106	10	4	140	168	22	80	135	180	125
FVM 20/15	Aluminium	AA	350	80	90	140	10	4	170	210	25	95	124	190	240
FVM 50/15	Aluminium	AA	465	123	120	170	16	4	215	227	27	110	187	220	180
FVM 100/15	Aluminium	AA	465	123	120	170	16	4	215	227	27	110	187	220	180
FVM 150/15	Ductile casting	BB	672	210	140	190	17	4	230	240	50	105	210	252	194
FVM 200/15	Ductile casting	BB	672	210	140	190	17	4	230	240	50	105	210	252	194
FVM 250/15	Ductile casting	CC	568	155	155	225	22	4	305	290	32	140	255	260	240
FVM 320/15	Ductile casting	DD	580	180	140	190	17	4	230	275	28	135	240	222	228
FVM 400/15	Ductile casting	EE	652	185	155	225	22	4	300	288	30	135	282	267	242
FVM 540/15	Ductile casting	G	755	235	180	280	26	4	340	320	32	148	285	284	290
FVM 725/15	Ductile casting	H	702	155	200	320	28	6	388	400	39	220	400	435	354
FVM 880/15	Ductile casting	H	890	220	200	320	28	6	388	400	39	220	400	435	354
FVM 1100/15	Ductile casting	J	926	238	265	390	32	6	530	477	50	213	398	450	378

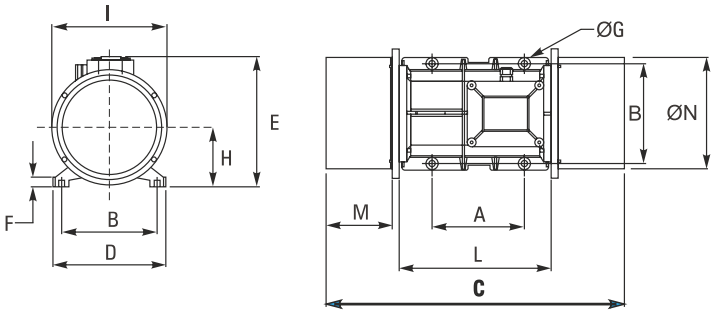
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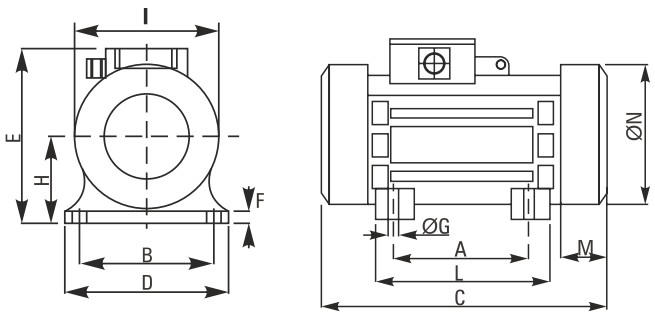
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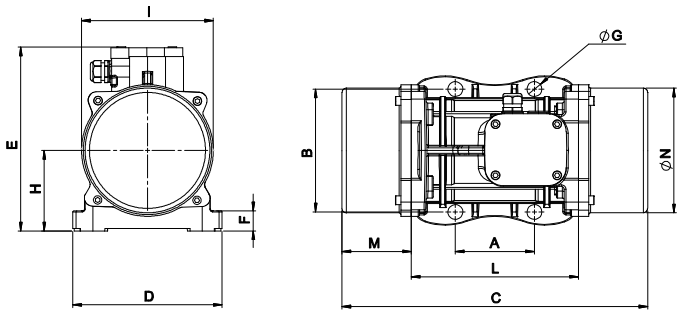
3.C. 1 6 Pole - 1000 RPM / 50Hz / 415 V / 3 Phase - Technical Features:

Model	MOC	Centrifugal Force (N)	Working Moment (Kg cm)	Electrical Specification				Weight (Approx)	Suitable for Vibrating Max. weight of	Thermal sensor	Connection
				Power		Current	Cable Gland				
				KW	HP	A (Max)	Metric	Kgs	Kgs	TOP/PTC	Y/△
FVM 50/10	Gray casting	5040	100	0.37	0.5	1.4	M20	37	250	TOP	Y
FVM 20/10	Aluminium	2010	37	0.18	0.25	0.92	M16	17	90	NA	Y
FVM 30/10	Aluminium	3011	60	0.25	0.33	1.1	M16	17	110	NA	Y
FVM 50/10	Aluminium	5040	100	0.37	0.5	1.4	M16	39	250	TOP	Y
FVM 100/10	Ductile Casting	10088	200	0.75	1	1.4	M16	74	450	TOP	Y
FVM 150/10	Ductile Casting	15312	303	0.93	1.25	2.9	M20	75.6	550	TOP	Y
FVM 170/10	Ductile Casting	18016	357	1.5	1.5	3.4	M20	108	700	PTC	Y
FVM 200/10	Ductile Casting	20041	396	1.5	2	3.4	M20	116	825	PTC	Y
FVM 230/10	Ductile Casting	24032	476	1.5	2	3.6	M25	128	1000	PTC	Y
FVM 270/10	Ductile Casting	27230	534	1.8	2.5	4.4	M20	132	1000	PTC	Y
FVM 306/10	Ductile Casting	30693	608	2.2	3	5.5	M25	168	1250	PTC	Y
FVM 400/10	Ductile Casting	41795	827	2.98	4	6.8	M20	187	1800	PTC	Y
FVM 506/10	Ductile Casting	50642	1003	3.7	5	8.5	M25	279	2200	PTC	△
FVM 636/10	Ductile Casting	63687	1261	5.5	7.5	12.7	M25	290	2500	PTC	△
FVM 750/10	Ductile Casting	75020	1485	5.5	7.5	12.8	M25	295	3200	PTC	△
FVM 850/10	Ductile Casting	87760	1782	7.5	10	16.7	M25	327	3500	PTC	△
FVM 1050/10	Ductile Casting	106530	1943	5.5	7.5	12.7	M25	418	4700	PTC	△
FVM 900/10	Ductile Casting	90076	1782	7.5	10	16.7	M28	427	4000	PTC	△

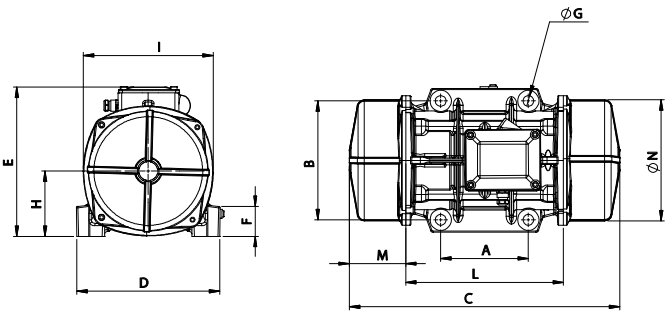
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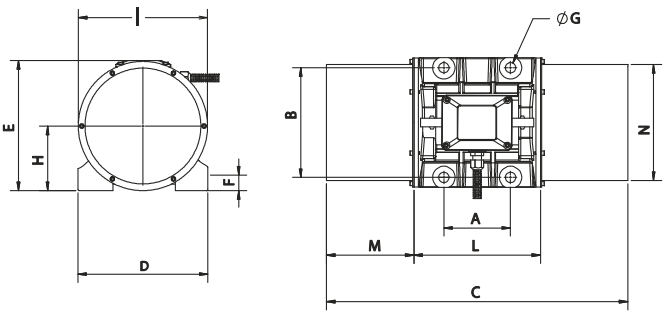
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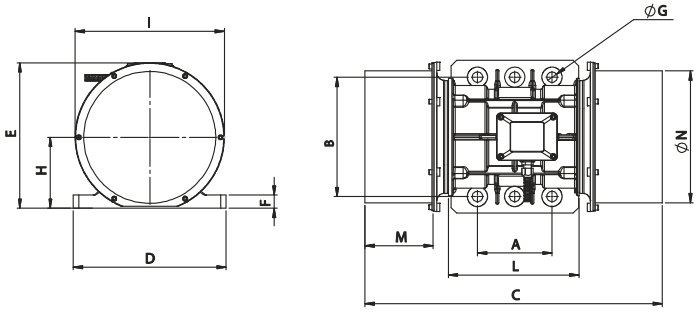
DRAWING-D



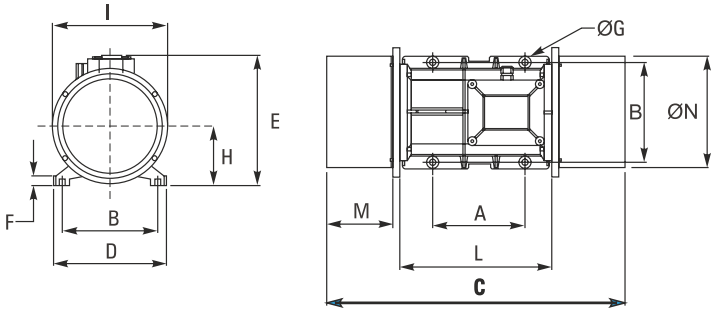
3.C. 2 6 Pole - 1000 RPM / 50Hz / 415 V / 3 Phase - Dimensional Features:

Model	MOC	Drawing	Dimensional Specifications (mm)												
			C	M	A	B	G	HOLES	D	E	F	H	I	L	N
FVM 50/10	Gray casting	C	440	126	120	170	17	4	225	215	32	94	182	165	184
FVM 20/10	Aluminium	AA	465	125	120	170	16	4	215	227	27	110	187	220	180
FVM 30/10	Aluminium	AA	465	125	120	170	16	4	215	227	27	110	187	220	180
FVM 50/10	Aluminium	AA	465	125	120	170	16	4	215	227	27	110	187	220	180
FVM 100/10	Ductile casting	BB	672	210	140	190	17	4	230	240	50	105	210	252	194
FVM 150/10	Ductile casting	CC	612	195	140	190	17	4	230	275	28	135	240	222	226
FVM 170/10	Ductile casting	DD	560	155	155	225	17	4	305	290	30	140	256	260	240
FVM 200/10	Ductile casting	DD	560	155	155	225	17	4	305	290	30	140	256	260	240
FVM 230/10	Ductile casting	EE	718	205	155	225	22	4	300	288	30	135	282	267	245
FVM 270/10	Ductile casting	F	660	175	155	255	24	4	302	305	34	147	295	294	266
FVM 306/10	Ductile casting	G	755	235	155	255	26	4	340	320	32	148	285	284	290
FVM 400/10	Ductile casting	DD	780	215	200	290	26	4	360	360	50	175	360	350	315
FVM 506/10	Ductile casting	H	806	185	200	320	28	6	388	400	39	185	399	351	355
FVM 636/10	Ductile casting	H	806	185	200	320	28	6	388	400	37	220	400	284	354
FVM 750/10	Ductile casting	H	880	215	200	320	28	6	388	390	39	220	400	284	354
FVM 850/10	Ductile casting	H	890	215	200	320	28	6	388	400	39	220	400	284	354
FVM 1050/10	Ductile casting	K	892	235	200	320	28	6	390	420	40	210	425	372	384
FVM 900/10	Ductile casting	J	926	240	265	390	32	6	530	427	50	213	398	450	378

DRAWING-E



DRAWING-F



Single Phase Vibrator Motors:

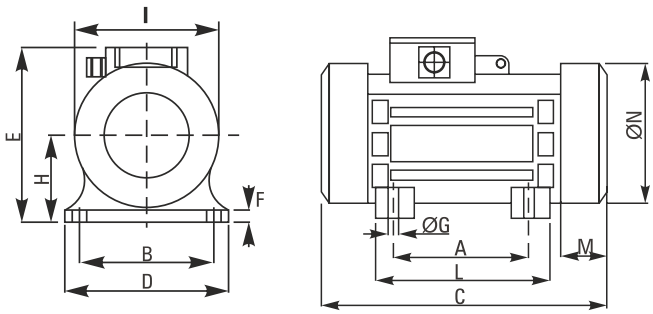
3.D.1 2 Poles - 3000 RPM / 50Hz / 230 V / 1 Phase - Technical Features:

Model	MOC	Centrifugal Force (N)	Working Moment (Kg cm)	Electrical Specification				Weight (Approx)
				Power		Current	Cable Gland	
				kW	HP	A (Max)	Metric	Kgs
FVM S 18/30	Cast Iron	1886	4.1	0.18	0.25	2.2	M16	12
FVM S 35/30	Cast Iron	3514	7.7	0.18	0.25	2.2	M16	13
FVM S 40/30	Cast Iron	3924	8.6	0.37	0.5	3.6	M16	17.2
FVM S 76/30	Cast Iron	7638	16.8	0.75	1	6	M16	27
FVM S 112/30	Cast Iron	11282	24.8	1.5	2	12	M20	46
FVM S 20/30	Aluminium	2100	5	0.18	0.25	2.2	M16	12
FVM S 35/30	Aluminium	3517	8	0.18	0.25	3	M16	13.5
FVM S 40/30	Aluminium	4035	9	0.37	0.5	3.3	M16	16
FVM S 45/30	Aluminium	4520	10	0.37	0.5	3.6	M16	18
FVM S 80/30	Aluminium	8153	18	0.75	1	6	M16	34

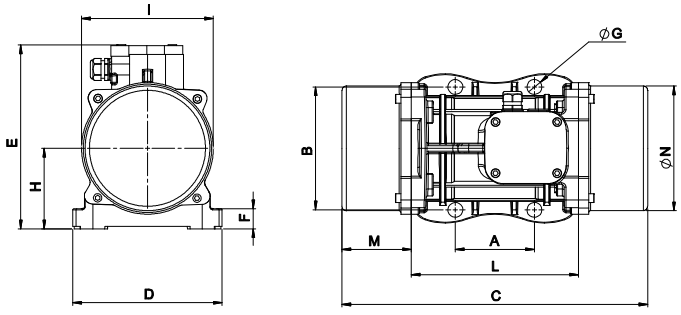
3.D.2 2 Poles - 3000 RPM / 50Hz / 230 V / 1 Phase - Dimensional Features:

Model	Drawing	Dimensional Specification (mm)												
		C	M	A	B	G	Holes	D	E	F	H	I	L	N
FVM S 18/30	A	295	85	90	100	10	4	130	155	18	67	115	125	118
FVM S 35/30	A	295	85	90	100	10	4	130	155	18	67	115	125	118
FVM S 40/30	A	308	90	90	140	12	4	180	200	32	80	138	142	140
FVM S 76/30	A	350	95	120	170	17	4	225	215	32	92	157	165	185
FVMS 112/30	A	398	100	140	190	17	4	250	250	44	94	175	198	178
FVM S 20/30	B	320	70	74	106	10	4	140	168	21	80	135	180	125
FVM S 30/30	B	320	80	74	106	10	4	140	168	21	80	135	180	125
FVM S 40/30	B	350	80	90	140	12	4	170	215	25	95	150	190	143
FVM S 45/30	B	350	90	90	140	12	4	170	215	25	95	150	190	143
FVM S 80/30	B	430	106	120	170	16	4	215	227	27	110	187	220	180

DRAWING-A



DRAWING-B



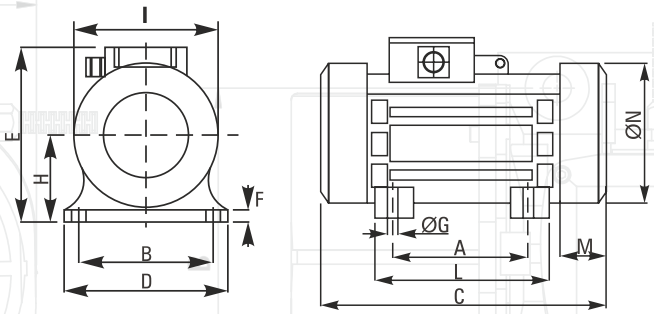
3.E.1 4 Poles - 1500 RPM / 50Hz / 230 V / 1 Phase - Technical Features:

Model	MOC	Centrifugal Force (N)	Working Moment (Kg cm)	Electrical Specification				Weight (Approx)
				Power		Current	Cable Gland	
				kW	HP	A (Max)	Metric	Kgs
FVM S 18/15	Cast Iron	1849	16.2	0.18	0.25	2.4	M16	14.5
FVM S 42/15	Cast Iron	4230	37.2	0.37	0.5	4	M16	20
FVM S 96/15	Cast Iron	9555	84	0.75	1	8	M16	39
FVM S 07/15	Aluminium	736	6	0.07	0.09	0.5	M16	11.6
FVM S 20/15	Aluminium	2100	18.4	0.18	0.25	3	M16	18
FVM S 50/15	Aluminium	5269	46	0.37	0.5	4	M16	38
FVM S 150/15	Ductile Cast	15586	137	0.75	1	8	M16	75

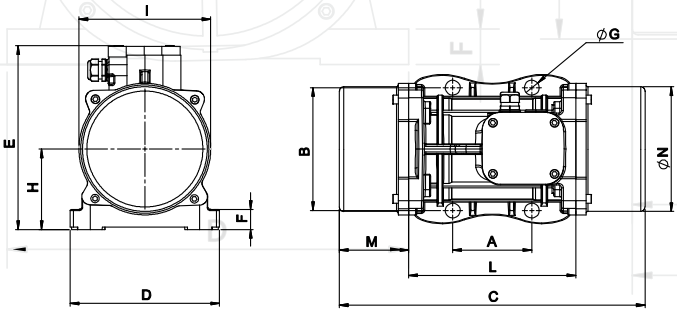
3.E.2 4 Poles - 1500 RPM / 50Hz / 230 V / 1 Phase - Dimensional Features:

Model	Drawing	Dimensional Specification (mm)												
		C	M	A	B	G	Holes	D	E	F	H	I	L	N
FVM S 18/15	A	295	85	90	100	10	4	130	155	18	67	115	125	118
FVM S 42/15	A	308	90	90	140	12	4	180	200	32	80	138	142	140
FVM S 96/15	A	440	126	120	170	17	4	225	215	32	94	182	165	185
FVM S 07/15	B	320	70	74	106	10	4	140	168	22	80	135	180	125
FVM S 20/15	B	350	80	90	140	10	4	170	210	25	95	150	190	143
FVM S 50/15	B	465	123	120	170	16	4	215	227	27	110	187	220	180
FVM S 150/15	C	672	210	140	190	17	4	230	240	50	105	210	252	194

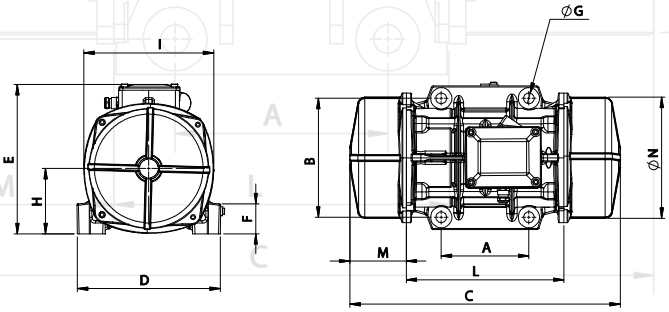
DRAWING-A



DRAWING-B



DRAWING-C



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