



ELECTRIC MICRO VIBRATOR AMV VIBRAMOTORS



ATEX



DEVELOPED IN FRANCE

> SCAN QR CODE FOR MAINTENANCE & INSTALLATION DOCUMENTS

- Industrial vibrators offering the best compatibility with third-party equipment
- Range available in triple-phase and single-phase power supply.
- From 21 kg and up to 59 kg of centrifugal force.
- Compact and easy to install thanks to its pre-wired sheath (1.60 m).
- Quality performance and craftsmanship for the most competitive price on the market.



\*Contact us to obtain the values in 60 Hz / or in 230 Volts triple-phase.

\*\*Working Moment = 2x static moment.

M O N O P H A S E	MECHANICAL SPECIFICATIONS					ELECTRICAL SPECIFICATIONS				
	RPM	Model	Centrifugal Force		Static Moment **	Nominal Voltage	Maximal Current	Capacitor	Maximal Power	Poids
	50 Hz*	Cf / Poles	KG	N	kgmm	V	A	µF	W	KG
3000		AMV 20/2 M	21	206	2,1	230	0,12	1	25	1,6
		AMV 40/2 M	39	383	3,88	230	0,24	4	50	2,6
		AMV 60/2 M	59	579	5,86	230	0,24	4	50	2,7
1500		AMV 25/4 M	25	245	9,94	230	0,28	4	58	3

DIMENSIONS (mm)																				
Model	A	B	C	D	E	E1	E2	F	F1	F2	G	G1	G2	I	L	M	N	P	Cable	Fig.
AMV 20/2 M	146	112	68	61	24-40	-	-	92	-	-	7	-	-	32	33	8,5	53	21	M16x1,5	M
AMV 40/2 M	190	127	85	77	24-40	62-74	60	92	106	85	9	6,5	6,5	47	43,5	10	94	28	M16x1,5	N
AMV 60/2 M	190	127	85	77	24-40	62-74	60	92	106	85	9	6,5	6,5	47	43,5	10	94	28	M16x1,5	N
AMV 25/4 M	190	127	85	77	24-40	62-74	60	92	106	85	9	6,5	6,5	47	43,5	10	94	28	M16x1,5	N

We reserve the right to change specifications and dimensions without notice.



ELECTRIC MICRO VIBRATOR AMV VIBRAMOTORS



ATEX



DEVELOPED IN FRANCE

> SCAN QR CODE  
FOR MAINTENANCE  
& INSTALLATION  
DOCUMENTS

Figure M

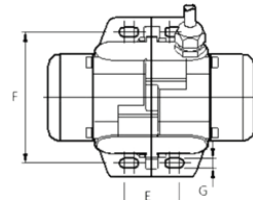
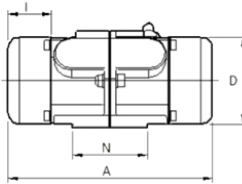
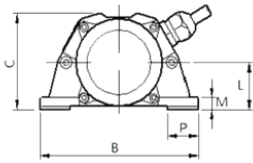
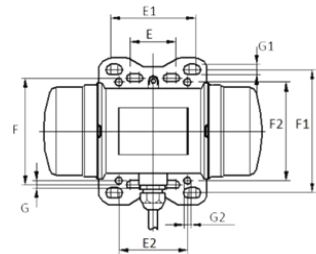
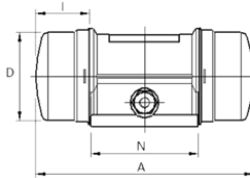
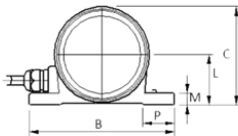


Figure N



The technical information, diagrams and images present in this document are the exclusive property of Vibraxtion Sarl. Any reproduction is prohibited. This information is non-contractual. Improper use of the equipment cannot engage Vibraxtion Sarl.