

VE1/36/95 - VE3/36/95 MINI VIBRATOR

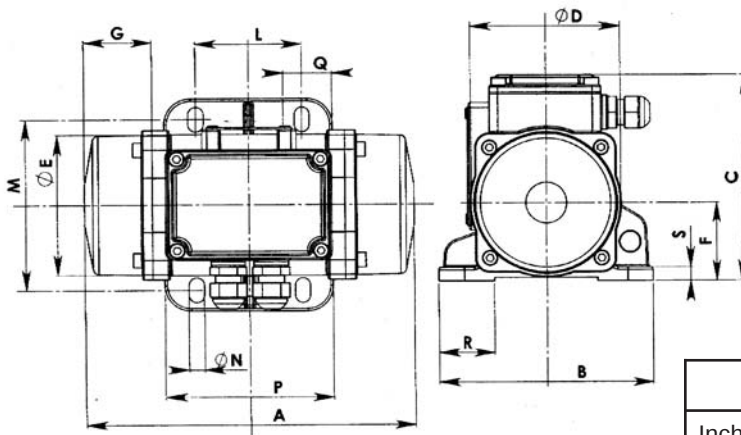
VE3/36/95 & VE1/36/95 combine the dimensions and centrifugal force of a small unit with robust parts and heavy duty construction of a larger unit. It is designed to work non stop for a long time while still be able to fit in very little spaces.

Force output is adjustable:

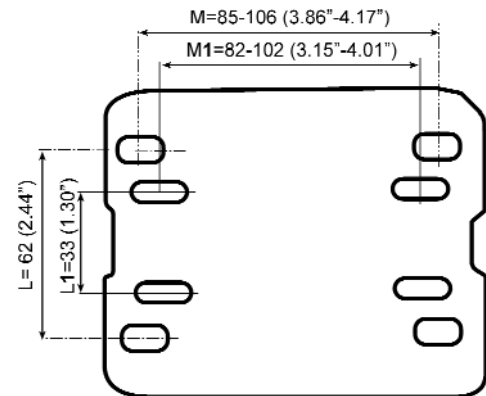
from 30 lbs up to **114 lbs.** basic model

from 50 lbs up to **167 lbs.** XL model

Single phase units come standard with cable and capacitor. Upon request they can be supplied complete with a Control Box with ON/OFF Switch and Overload protection.



	A	B	C	D	E	F	G	S
Inches	7.65	4.92	4.80	3.42	3.23	1.81	1.38	0.32
mm	177	125	120	104	79	45	37	10



	L	M	N	Bolt type	P	Q	R
Inches	2.44	3.86-4.17	0.43	4 x 5/16	3.89	1.18	1.22
Inches	1.30	3.23-4.01	0.25	4 x 1/4	3.89	1.18	1.22
mm	62	85-106	11	4 x M8	3.89	1.18	1.22
mm	33	82-102	6.5	4 x M6	3.89	1.18	1.22

PERFORMANCE DATA

Max Force Output	standard	114 lbs
	XL	167 lbs
Weight		9 lbs
Bearings		6202.ZZ.C3
Speed:		3600 rpm
Unbalance		0.3 in-lbs

VE1/36/95 XL

European name: BM 60/3/M

Voltage **115 v**

Amp draw. **0.92**

H.P. **0.14 HP**

Capacitor **8 mF**

VE3/36/95 XL

European name: BM 60/3

Voltage **230-460 v**

Amp. draw **0.40-0.20**

H.P. **0.15 HP**



AVAILABLE OPTIONS

- VE3/36/95** = Standard Threephase
- VE3/36/95 XL** = Higher Force Threephase
- VE1/36/95** = Standard Single Phase
- VE1/36/95 XL** = Higher Force Single phase

This model is widely used in small hoppers and bins with cone material weight of up to 1500 lbs