

CONCRETE VIBRATOR

VIBRATOR

LONG LASTING, DURABLE,
AMERICAN MADE



TECHNICAL SPECS

	Steel Heads							Rubber Heads			
Head Diameter	0.75	1	1.25	1.5	1.875	2	2.5	1.875	2.5	2.75	2.75 Short
Radius of Action	2.9	4	5	5.9	9	11.4	12.9	11.4	14	18	15
X=1.5 times Radius of Action	5	5.9	7.9	9.01	14.02	17.01	20	16	20	27	22
Amplitude Centerline to Side	0.03	0.04	0.04	0.05	0.08	0.07	0.08	0.09	0.12	0.12	0.12
Centrifugal Force	0.7	1.0	2.3	4.1	5.3	6.7	8.2	6.3	8.5	9.3	4.9
Compaction Rate	0.7-2.3	1.5-3.1	1.5-3.8	3.8-6.1	9.2-15.3	17.6-22.9	17.6-22.9	7.6-13.8	10.7-16.8	19.1-26.8	6.9-11.5

Model	MVM114	MVM134	MVM225	MVM325
Motor	1.21hp	1.75hp	2.28hp	3.22hp
Amps	9	15	17	19
kW	0.9	1.3	1.7	2.4
Max Head Size Steel	1.5"	1.75"	2"	2.5"
Max Head Size Rubber	None	None	1.875", 2.75" short	69.9

Morrison #	MVH34P	MVH100	MVH125	MVH112	MVH134	MVH178R	MVH200	MVH212
Head Diameter	0.75" (19.1mm)	1" (25.4mm)	1.25" (31.8mm)	1.5" (38.1)	1.75" (44.5mm)	1.875" (47.6mm)	2" (50.8mm)	2.5" (63.5mm)

Morrison #	MVS6P	MVS9P	MVS11P	MVS10	MVS12	MVS14	MVS16	MVS18
Shaft	6' (183cm)	9' (274cm)	11' (335cm)	10' (305cm)	12' (366cm)	14' (427cm)	16' (488cm)	18' (548cm)