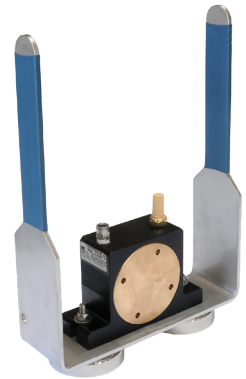


MagBase Mounting Bracket



- Heavy duty magnetic mounting bracket for attaching a pneumatic vibrator to steel equipment.
- Ideal for temporary installations, plant trials, maintenance and concrete moulds.
- No drilling, welding or permanent modifications required.
- Quickly install, remove and reposition vibrator for optimum performance.
- Allows one vibrator to be easily moved between multiple machines and applications.
- Securely mounts to hoppers, silos, bins, chutes, formwork and other ferromagnetic surfaces.
- Includes 304 stainless steel frame, two high strength magnets and 304 stainless steel nuts and washers. Vibrator not included.



MOUNTING BRACKET TECHNICAL DATA

Code	VIOLIMAGBR
Application	Temporary installations, plant trials, maintenance and concrete moulds
Attaches to	Steel formwork, hoppers, silos or bins
Solves	Bridging and rat holing, friction reduction, compaction, separation
Construction	Stainless Steel 304 with rubber lined handles
Mounting System	2 × 75 mm Rare Earth Magnets
Vibrator Options	OLI OT36S, OLI OR100

DIMENSIONS

Code	Dimensions (mm)			Inlet/ Outlet (inch)	Weight (kg)
	H	W	D		
VIOLIMAGBR	355	245	75	1/4 - 3/8	3.3

PNEUMATIC VIBRATOR SPECIFICATIONS

Vibrator	Type	Vibration (Vpm)			Centrifugal Force Max (kg)			Air Consumption (l/min)		
		2 bar (29 psi)	4 bar (58 psi)	6 bar (87 psi)	2 bar (29 psi)	4 bar (58 psi)	6 bar (87 psi)	2 bar (29 psi)	4 bar (58 psi)	6 bar (87 psi)
OLI OT36S	Turbine	6,000	7,000	8,500	406	706	754	322	542	749
OLI OR100	Roller	6,750	9,750	11,000	289	604	783	132	284	412

VIBRATOR TECHNICAL DATA

Working Pressure	2 to 6 bar (29 to 87 psi)
Air Connection	Nitto Quick Coupling
Exhaust	Silencer
Noise Level	<90 dB(A)
ATEX	II 2D c Tx, II 2G c Tx

All data, performance and dimensions provided are for general guidance only. Performance may vary depending on operating conditions and fluid properties. Refer to the product manual for complete specifications, installation requirements, and confirmed dimensions. Specifications are subject to change without notice.

AA119

