



DIMENSIONAL SPECIFICATIONS							
Part Number	Height	Width	Depth	Accessory Kit			Weight
	mm	mm	mm	Inlet	Outlet	On / Off	kg
MAGBASE MINI	340	220	75	Nitto	Silencer	Sleeve Valve	2.2
MAGBASE HD	220	145	75	Nitto	Silencer	Sleeve Valve	2.6

VIBRATOR SPECIFICATIONS								
Part Number	Suits	Force Max (kg)			Air Consumption (l/min)			Weight
		2bar=29psi	4bar=58psi	6bar=87psi	2bar=29psi	4bar=58psi	6bar=87psi	kg
OR50	MAGBASE MINI	188	281	355	78	144	204	0.37
OT8	MAGBASE MINI	110	205	292	45	81	110	0.25
OT10	MAGBASE MINI	105	171	252	45	81	110	0.26
OT10S	MAGBASE MINI	72	147	187	45	81	110	0.26
OR100	MAGBASE HD	289	604	783	132	284	412	2.60
OT30	MAGBASE HD	351	721	781	322	542	749	2.20
OT36	MAGBASE HD	341	698	749	322	542	749	2.30
OT36S	MAGBASE HD	406	706	754	322	542	749	2.53

OR - ROTARY PNEUMATIC VIBRATORS - ROLLER

APPLICATION	Hopper & Silo - Piping - Chute - Concrete Compaction
POWDER	Hygroscopic
PROBLEM SOLVING	Friction Reduction - Compaction
MATERIAL OF CONSTRUCTION	Aluminium Body

OT - ROTARY PNEUMATIC VIBRATORS - TURBINE

APPLICATION	Hopper & Silo - Screen - Vibrating Table - Chute - Concrete Compaction
POWDER	Dry - Granular (food) - Concrete
PROBLEM SOLVING	Friction Reduction - Compaction
MATERIAL OF CONSTRUCTION	Aluminium Body

MAGNET BASE FEATURES

MATERIAL OF CONSTRUCTION	Stainless Steel 304 Frame and Fixtures
MAGNET	75mm Magnet (Magbase Mini x 1) (Magbase HD x 2)
WORKING PRESSURE	From 2 bar to 6 bar (from 29 psi to 87psi)
MAX NOISE LEVEL	<90 dB(a)
HANDLES	Rubber Lined