



## MIKASA REVERSIBLE PLATE COMPACTORS

Mikasa Reversible Plate Compactors are ideal for the efficient compaction of sand, gravel and cohesive soils in trenches and large construction projects. They offer high compaction capacity, superior travel speeds and feature fully hydraulic direction control for easy direction change. They are ideally suited for civil construction works, drainage contractors and the rental industry.



MODEL	MVH-R60	MVH-158	MVH308	MVH308	MVH508	
PRODUCT CODE	FT2VHR60-UNIT	FT201690-UNIT	FT272776-UNIT	FT272783-UNIT	FT28DSZN-UNIT	
OPERATING WEIGHT WITHOUT EXTENSION PLATES	kg	68	145	310	341	525
PLATE SIZE (W X L) WITHOUT EXTENSION PLATES	mm	350 x 480	430 x 700	445 x 860	445 x 860	650 x 900
OPERATING WEIGHT WITH EXTENSION PLATES	kg	N/A	N/A	325	361	567
PLATE SIZE (W X L) WITH EXTENSION PLATES	mm	N/A	N/A	595 x 860	595 x 860	800 x 900
CENTRIFUGAL FORCE (MAX)	kN	15	27	45	45	65
VIBRATION FREQUENCY	VPM	6,000	5,400	4,400	4,400	4,150
MAX TRAVEL SPEED	m/min	25	26	27	27	29
MAX GRADEABILITY	%	35	35	35	35	35
MAX COMPACTED AREA	m <sup>2</sup> /h	525	670	963	963	1392
ENGINE MAKE	Honda	Honda	Honda	Yanmar	Hatz	
ENGINE MODEL	GX120	GX200	GX270	L70N	1D81S	
MAX RATED POWER	Hp	4	6.5	9	6.7	14.1
FUEL TYPE						