

MIKASA FORWARD PLATE COMPACTOR MVC-T100D

Mikasa Forward Plate Compactors set the standard for the compaction of sub-bases and asphalt. Mikasa Forward Plate Compactors offer superior build quality and excellent performance. They are also highly portable, easily manoeuvrable and deliver excellent compaction results.



PRODUCT & PERFORMANCE SPECIFICATIONS



MIKASA FORWARD PLATE COMPACTORS





Model	Operating Weight (kg)	Plate Size (w x I) (mm)	Centrifugal Force (Max) (kN)	Vibration Frequency (vpm)	Max Travel Speed* (m/min)	Max Gradeability (%)	Max Compacted Area (m²/h)	Lifting Hook	Wheel Kit	Water Tank	Engine Make & Model	Max Rated Power (hp)	Fuel Type	Product Code
MVC-40H	50	295 x 420	7.2	6,200	25	35	442.5	Yes	Yes	Option	Honda GX100	3.0	ð	FT201689-UNIT
MVC-F60H	73	350 x 510	10.1	5,600	25	35	525	Yes	Yes	Option	Honda GX120	4.0	ð	FT272785-UNIT
MVC-F80H	81	450 x 570	13.7	5,600	25	35	675	Yes	Yes	Option	Honda GX160	5.5	ð	FT272786-UNIT
мус-тэон	91	500 x 525	15	6,000	25	35	750	Yes	Option	Yes	Honda GX160	5.5	Ô	FT2CT90H-UNIT
MVC-T100D	103	500 x 525	15	6,000	25	35	750	Yes	Option	Yes	Yanmar L48	4.7	Ď	FT2T100D-UNIT

^{*} Travel speeds vary based on different soil conditions. Specifications published are based on average performance results.

WHEEL KIT

Model	Serial No.	Product Code			
мус-т90н	Y1066 - A1616 and C3807 - Current	FT231599-UNIT			
	A2583 - C3257	FT231594-UNIT			
MVC-T100D	All	FT231599-UNIT			

WATER TANK

Model	Product Code					
MVC-40H	NPS05700-UNIT					
MVC-F60H	NPS05148-UNIT					
MVC-F80H	NPS05149-UNIT					



