

MIKASA® TAMPING RAMMER PETROL MTX-70E

Mikasa® Tamping Rammers are perfectly balanced to deliver hard hitting compaction while ensuring operator comfort through reduce noise and low Vibration Absorbing System handle.



PRODUCT & PERFORMANCE SPECIFICATIONS



MIKASA® TAMPING RAMMERS







MTX-60E

MTX-70E

MTX-85DYC

Model	Operating Weight (kg)	Shoe Size (w x I) (mm)	Jumping Stroke (mm)	Impact Rate (blows/m)	Impact Force (Max) (kN)	Average Travel Speed* (m/min)	Compaction Depth* (cm)	Engine Make & Model	Max Rated Power (Hp)	Average HAV (m/s²)	Fuel Type	Fuel Tank Capacity (L)	Product Code
MTX-60E	64	265 x 340	50-80	644-695	13.6	10-12	50-85	Honda GX100	3	5.2	6	2.5	FT2TX60E-UNIT
MTX-70E	75	285 x 340	50-80	644-695	14.9	10-12	45-70	Honda GX100	3	5.6	ø	3	FT2MTX70-UNIT
MTX-85DYC	93	285 x 340	50-80	656-698	15.7	10-12	50-85	Yanmar L48N	4.7	18.5	Ō	3.3	FT285DYC-UNIT

WHEEL KIT

Operating Product Code Weight (kg)		Suits	Wheel Diametre (mm)	Wheel Type		
FT201692-UNIT	11	MTX Series Rammers	260	Solid Flat Free Urethane		







Replacement Shoe
NPS70430-UNIT



Trenching Shoe (115mm wide x 330mm high)

NPS51919-UNIT



Trenching Shoe (165mm wide x 330mm high)

NPS51931-UNIT

EXCLUSIVE TO



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