

Rammer • Plate Compactor Vibration Roller • Reversible Compactor



MT-72FW VPH60 VPH75 TWR750RD DPU4045

Rammer



Plate



Specifications

M O D E L		MT-72FW
Item		Tamping rammer
Jumping stroke	mm	85
Impact force	kN/kgf	13.7/1,400
Impact number per Min		640-680
Weight	kg	72
Power source		Air cooled, 4stroke, Petrol Engine
Fuel		Petrol
Dimensions (L × W × H)	mm	720 × 412 × 1,043
Plate size (L × W)	mm	340 × 285

Specifications

M O D E L		VPH60	VPH75
Item		Tamping plate	Tamping plate
Vibration frequency	//min(Hz)	7,000(1,160)	7,000(1,160)
Impact force	kN/kgf	15/1,500	19.8/2,000
Foward speed	m/min	24	28
Weight	kg	60	75
Power source		Air cooled 4stroke	Air cooled 4stroke
Fuel	mm	Petrol	Petrol
Dimensions (L × W × H)	mm	1,090 × 350 × 840	1,100 × 460 × 780
Plate size (L × W)		510 × 350	610 × 460

Vibration Roller



TWR750

Specifications

M O D E L		TWR750RD
Weight	kg	730
Diameter×Width	mm×mm	401×650
Dimensions(L×W×H)	mm	2,580×767×1,100
Wheel Base	mm	550
Speed	km/h	0~3
Vibratory Force	kg/cm2	2,400
Frequency	rpm	3,000
Water Tank Capacity	L	30
Rated H.P.	PS/rpm	5/2,500
FuelConsumption	L/h	1.5
Fuel tank Capacity	L	6.5
Fuel		Diesel

Reversible Compactor



DPU4045

Specifications

M O D E L		DPU4045
Forward/Reverse Speed		20m/min
Surface Compaction Performance		732m ² /hr
Vibrations		4140min ⁻¹ (69hz)
Fuel		Diesel
Piston Displacement		296cm ³
Engine Speed		3500min ⁻¹
Weight		736lbs(334kg)