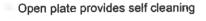
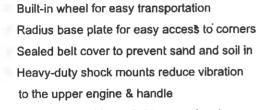
Plate Compactor MS60

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Foldable handle for easy transportation and stock









Built-In wheel for easy transportation (optional), Wheel assembly 2kg



Foldable handle for easy transportation and stock with dimension 50x40x45cm * Straight handle is also available



MSR60 with rubber mat for brick paving compaction is available

Model	MS60-2	MS60-3	MS60-4	
Engine	Air-cooled, 4-cycle, single cylinder			
Engine Type	Chinese Petrol Engine	Petrol, Robin EX13	Petrol, Honda GX160	
Power kw (hp)	4.0(5.5)	3.2(4.2)	4.0(5.5)	
Operation Mass kg (lbs)	62(136)	61(134)	62(136)	
Frequency Vpm		5600		
Centrifugal Force kN		10.5		
Compaction Depth cm (in)		20(8)		
Travel Speed cm/s (In/s)		40(16)		
Efficiency m²/hr (ft²/hr)		450(4800)		
Plate Size cm (in)		50x36(20x14)		
Dimension cm (In)		108x40x80(43x16x31)		

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We reserve the right to improve or withdraw the specification or products without prior notice.

Plate Compactor MS90

Compact and latest design in plate compactors, suitable for most of compaction work, even brick paving compaction (with optional rubber mat), hot and cold asphalt, when fitted with optional water sprinkler system.



Built-in wheel for easy transportation (optional) Wheel assembly 2kg



MSR90 with rubber mat for brick paving compaction is available



Features

- Ductile iron base plate provides better durability
- Open plate provides self cleaning
- Easy-remove water tank with built-in valve and no hose connection is available as optional
- Radius base plate for easy access to corners
- Centrally located lifting bar allows easy transportation
- Sealed belt cover to prevent sand and soil in
- Built-in wheel for easy transportation
- Throttle control is available as optional

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March 1	MOO

Model	MS90-1	MS90-2	MS90-3	MS90-4	
Engine		Air-cooled, 4-cycle, single cylinder			
Engine Type	Diesel, Kipor 170	Chinese Petrol Engine	Petrol, Robin EX17	Petrol, Honda GX160	
Power kw (hp)	3.2(4.2)	4.8(6.5)	4.2(5.7)	4.0(5.5)	
Operation Mass kg (lbs)	94(208)	84(185)	83(183)	83(183)	
Frequency vpm		5500			
Centrifugal Force kN		13.0			
Compaction Depth cm (in)		30(12)			
Travel Speed cm/s (in/s)		40(16)			
Efficiency m³/hr (ft³/hr)		660(7100)			
Plate Size cm (in)		53x50(21x20)			
Dimension cm (in)		110x83x50(43x33x20)			

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Reversible Plate Compactor MSH160

CE

- Easy-to-reach located controls
- Large shock mounts reduce vibration to the handle
- Heavy-duty shock mounts reduce vibration to the upper deck
- Wear-resistant base plates extend life, open design reduces dirt building
- Centrally-located lifting bar allows easy transportation in and out of trenches
- Wrap around protection cage protects the plate from accidental job-site damage
- Heavy duty industrial throttle control is available as optional
- Extension plate (weight 12kg) is available with model MSH160E



Trolley wheel for easy transportation (optional) Wheel assembly 6kg

Technical Specification

Model	MSH160-1 MSH160E-1	MSH160-2 MSH160E-2	MSH160-3 MSH160E-3	MSH160-4 MSH160E-4
Engine		Air-cooled, 4-cycle, single cylinder		
Engine Type	Diesel, Kipor 178	Chinese Petrol Engine	Petrol, Robin EX17	Petrol, Honda GX160
Power kw (hp)	4.4(6.0)	4.8(6.5)	4.2(5.7)	4.0(5.5)
Operation Mass kg (lbs)	168(370) / 180(403)	150(330) / 162(363)	149(328) / 161(361)	149(328) / 161(361)
Frequency vpm		4000		
Centrifugal Force kN		30.5		
Compaction Depth cm (in)	50(19)			
Travel Speed cm/s (in/s)		25(10)		
Efficiency m²/hr (ft²/hr)		570(6100)		
Plate Size cm (in)*	73x37(29x15)			
Dimension cm (in)	86x57x93(34x22x37)			

^{*}The plate size of MSH160E with extension plate is 73x50cm(29x20in). We reserve the right to improve or withdraw the specification or products without prior notice.