



MP15

Single direction Vibratory Plates



This plate proves that performance is valuable

This Wacker Neuson vibratory plate offers functionality and performance at a real value price. The compact design allows for compaction of mixed soils in the narrowest of spaces – even in extremely narrow trenches. The guide handle with vibration damping means longer working hours and less fatigue for the operator.

- This plate is optimally suited for a variety of compaction applications thanks to its high speed and simple maneuverability.
- Specially designed exciter bearings reduce maintenance and are suitable for hot asphalt applications.
- Ergonomically designed lifting handles make loading and unloading from transport vehicles easier for the operator.
- A rugged water tank comes as standard, and leads to higher operator comfort and improved productivity during any asphalt works.
- A wheel kit is optionally available as accessory.

MP15 Standard Package includes operator's manual and parts book.

Item No. 0630131

For easier transportation a wheel kit is optionally available as accessory. Accessory no. 300_5300404314100001



Technical specifications

Operating data

Operating weight (without water/fuel)	82 kg
Centrifugal force	15 kN
Base plate size (w × l)	500 × 588 mm
Advance travel max. (depending on soil)	20 m/min
Advance travel max. (depending on asphalt)	23 m/min
Surface capacity max. (depending on soil)	615 m ² /h
Surface capacity max. (depending on asphalt)	686 m ² /h

Engine / Motor

Engine / Motor type	Air-cooled, single cylinder, 4-cycle gasoline engine
Engine / Motor manufacturer	Wacker Neuson
Engine / Motor	WN6
Displacement	179 cm ³
Engine performance (max.)	4.2 kW
at rpm	3,600 rpm
Fuel consumption	1.5 l/h
Tank capacity (water)	8.3 l
Tank capacity (fuel)	3.6 l

Please note

that product availability can vary from country to country. It is possible that information / products may not be available in your country. More detailed information on engine power can be found in the operator's manual; the stated power may vary due to specific operating conditions.

Subject to alterations and errors excepted. Applicable also to illustrations.

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