



This plate proves that performance is valuable

These Wacker Neuson vibratory plates 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.

- Proven design and technology from the world's leading brand Wacker Neuson
- Tough ductile iron baseplate is extremely durable even under extreme conditions and provides long service life
- Cyclonic 3 stage air-filtration system
- 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







MP12 Technical specifications

| Operating weight (without water/fuel) | 64 kg |
|---------------------------------------|--|
| Centrifugal force | 12 kN |
| Base plate size $(w \times I)$ | 350 × 521 mm |
| Advance travel (max.) | 25 m/min |
| Surface capacity (max.) | 550 m ² /h |
| Engine / Motor | |
| Engine / Motor type | Air-cooled, single cylinder, 4-cycle gasoline engine |
| Engine / Motor manufacturer | Loncin-G210F |
| Displacement | 212 cm ³ |
| Engine performance | 4.4 kW |
| at rpm | 3,600 rpm |
| Fuel consumption | 1 l/h |
| Tank capacity (fuel) | 3.61 |

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