



## **MS62**

2 Stroke Rammer



### **Wacker Neuson's WM 80, 2-cycle engine, built for tough rammer applications**

Wacker Neuson's rammers have set the standard in the construction industry. These rammers are powered by the exclusive WM 80, the only 2-stroke engine specifically designed and built for vibratory rammers. Wacker Neuson's rugged rammers are designed for maximum production, performance and durability.

- Purge bulb evacuates air from the fuel line for easy starting.
- The kill switch is integrated into the throttle lever to reduce complexity of operation.
- Exclusive carburetor compensates fuel/air mixture for optimum performance and extended air filter life.
- The guide handle's engineered shockmount system reduces HAV (hand-arm vibration) and improves operator comfort.
- Cast aluminum recoil start with oversized durable rope extends life in harsh environments.

**MS62 Standard Package includes guide handle roller, operator's manual and parts book.**

For easier transportation a wheel kit is optionally available as accessory. Accessory no. 5000086264



## Technical specifications

### Operating data

Operating weight	66 kg
Ramming shoe size (WxL)	280 × 337 mm
L x W x H	675 × 345 × 965 mm
Percussion rate	680 blows/min
Stroke	57.2 mm
Operating speed (travel)	7.8 m/min

### Engine / Motor

Engine / Motor type	air-cooled, 2-cycle, single cylinder, Wacker Neuson WM 80, gasoline engine
Engine / Motor manufacturer	Wacker Neuson
Engine / Motor	WM80
Displacement	80 cm <sup>3</sup>
Fuel consumption	1.2 l/h
Operating performance (80/1269/EEC, ISO 3046-1) at rpm	1.85 kW 4,400 rpm
Tank capacity	3 l
Gasoline / oil mixture (ratio)	50:1 - 100:1

#### 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.

Copyright © 2015 Wacker Neuson SE.