

12", 14" & 18" VIBRATING PLATE

Description:

These are easily maneuvered and controlled machines, and are suited for the compaction of sand, gravel, hardcore, ballast etc. in areas that are not suitable for rollers. Petrol or Diesel powered available.

Key Specifications:

Wacker VP1550A Plate Compactor

- Dimensions length x width x height (handle in working position) 1.020 x 500 x 885 mm
- Lowest working height 680 mm
- Size of base plate (L x W) 590 x 500 mm
- Operating weight 83 kg
- Shipping weight (including packaging) 85 kg
- Shipping size 675 x 535 x 800 mm
- Compaction depth (depending on soil) 30 cm
- Compacted area (soil) up to 615 m²/h
- Forward speed (soil) up to 20 m/min



- Vibration frequency 97 Hz 5,800 Hz
- Max. centrifugal force 15 kN 3,375 lb
- Engine Type air-cooled, 4 cycle single cylinder, Honda petrol engine
- Fuel tank capacity 3,7 l
- Fuel consumption 1,8 l/h

Safety Information:



Operators Manual:

<http://www.fastline-group.com/files/pdf-001-12in-14in-18in-wacker-plates.pdf>



Fastline Fred's Tips:

- Always run the engine on tickover for a minute before vibrating.
- Please take special note of hand to arm vibration level
- Always check your oil levels
- In case of breakdown call the Fastline Control Centre 0845 450 2045

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