



**WACKER
NEUSON**
all it takes!



WP1550e

Battery-powered, single-direction vibratory plate

Battery-powered compaction professional

The WP1550e is the powerful professional for long-term application. The battery-powered vibratory plate works without any direct exhaust gas emissions, which protects the operator and the environment in equal measure. Thanks to the centrally affixed guidance rail and the specially-designed base plate, the vibratory plate can be effortlessly turned. Thanks to the DireX direct drive, the Wp1550e works without V-belts and is therefore completely maintenance-free.

Highlights

- Optimally shaped base plate
- Efficient drive system DireX
- No exhaust emissions
- Control handle
- Battery One battery system

Technical Data

■ Mechanical - Output Details

Centrifugal force	15 kN
Area capacity	870.0 m ² /h
Forward Running	29.0 m/min
Standard Support Plate	without Support Plate

■ Mechanical Details

Length Baseplate	582.0 mm
Width	500.0 mm
Width Baseplate	500.0 mm
Height	963.0 mm

Height Cover frame	551.0 mm
Thickness Baseplate	10.0 mm
Weight	83.00 kg
Ground clearance	551.0 mm

■ Environment Data

HAV summation (average value)	5.9 m/s ²
HAV summation (Standard)	EN 500-4

■ Electrical System

Battery runtime	60.0 min
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WP1550we

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Battery-powered compaction professional

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Highlights

- Optimally shaped base plate
- Efficient drive system DireX
- No exhaust emissions
- Control handle
- Battery One battery system

Technical Data

■ Mechanical - Output Details

Centrifugal force	15 kN
Area capacity	870.0 m ² /h
Forward Running	29.0 m/min
Standard Support Plate	without Support Plate

■ Mechanical Details

Length Baseplate	582.0 mm
Width	500.0 mm
Width Baseplate	500.0 mm
Height	963.0 mm

Height Cover frame	551.0 mm
Thickness Baseplate	10.0 mm
Weight	91.00 kg
Ground clearance	551.0 mm

■ Environment Data

HAV summation (average value)	5.9 m/s ²
HAV summation (Standard)	EN 500-4

■ Electrical System

Battery runtime	60.0 min
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