



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
- BatteryOne 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

Height Cover frame 551.0 mm

Thickness Baseplate 10.0 mm

Weight 93.00 kg

Underclearance 551.0 mm

■ Environment Data

HAV summation (average value) 4.1 m/s²

HAV summation (Standard) EN 500-4

■ Electrical System

Battery runtime 80.0 min

■ Mechanical Details

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