



# AP2560e

# Single direction vibratory plate

Soil and asphalt compaction without emissions

Wacker Neuson's AP2560e battery-operated vibratory plate offers a completely emission-free work site. This protects the operator and the environment. With its high speed and wide base plate, the AP2560e is ideal for compacting large areas. The base plate, made of heavy-duty nodular cast iron, and stable bearings contribute to the machine's long service life. With a battery runtime sufficient for a full day's work, the AP series offers the same performance as engine driven plates.

## Highlights

- Starts with a push of a button
- Maintenance-free electric motor
- No exhaust emissions
- Low energy costs
- Removable battery

### Technical Data

#### Mechanical - Output Details

| Centrifugal force      | 26 kN                 |
|------------------------|-----------------------|
| Area capacity          | 756.0 m2/h            |
| Forward Running        | 21.0 m/min            |
| Gradeability           | 46.6 %                |
| Standard Support Plate | without Support Plate |
| Mechanical Details     |                       |
| Length Baseplate       | 650.0 mm              |
| Width                  | 600.0 mm              |
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| Height                 | 500.0 mm              |

| Height Cover frame            | 500.0 mm  |
|-------------------------------|-----------|
| Thickness Baseplate           | 8.0 mm    |
| Weight                        | 133.00 kg |
| Ground clearance              | 500.0 mm  |
| Environment Data              |           |
| Operating temperature range   | 0         |
| HAV summation (average value) | 4.4 m/s2  |
| HAV summation (Standard)      | EN 500-4  |
| Electrical System             |           |
|                               |           |
| Battery runtime               | 32.0 min  |

The illustrations, equipment and data shown may deviate from the current delivery program of your country. Optional equipment subject to additional charge may be shown. Subject to changes