



## DPU 130Le

### Remote-control vibratory plate

Powerful compaction force, economically applied

The DPU130r is the strongest vibratory plate on the market. With a centrifugal force of 130 kN and an operating width of 120 cm, it easily achieves the productivity of a 7-t roller – however, because of its lower acquisition and operating costs, it is much more economical. Wacker Neuson developed this remote-controlled plate for heavy-duty applications. This new design was immediately recognized with two innovation awards.

### Highlights

- Extreme operating width
- Economical alternative to the roller
- Divided base plate
- Most powerful compaction performance on the market
- Variable, precise control
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- Economical alternative to the roller
- Variable, precise control
- Infra-red remote control with tried and tested safety features

### Technical Data

#### ■ Mechanical - Output Details

Centrifugal force	130 kN
Area capacity	2,232.0 m <sup>2</sup> /h
Forward Running	31.0 m/min
Gradeability	46.0 %
Vibrations (Hz)	58.0 Hz

#### ■ Mechanical Details

Length Baseplate	1,186.0 mm
Width	1,202.0 mm
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Height	996.0 mm
Height Cover frame	986.0 mm
Thickness Baseplate	14.0 mm
Operating weight	1,170.0 kg
Ground clearance	996.0 mm

#### ■ Engine

Effective power	17.9 KW
Nominal Engine speed	2,700.0 1/min

#### ■ Electrical System

Remote Control Range	23.0 m
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