

PRODUCT INFORMATION

The Wacker Neuson BPS1030A is a single-direction vibratory plate designed for efficient compaction on soil and asphalt. Known for its excellent handling and maneuverability, this model ensures smooth operation and clean finishes with minimal marking. The angular side profile of the base plate allows for precise finishes at curbs, while the guide handle delivers responsive steering with reduced hand-arm vibrations, ensuring comfortable long-term use.

Key Features:

- Outstanding Maneuverability: Offers exceptional control and turning ability, making it easy to handle on both asphalt and soil surfaces.
- Comfortable Operation: Designed to achieve low hand-arm vibrations of less than 5 m/s², allowing for extended periods of comfortable use.
- Precision at Curbs: The angular side edges of the base plate ensure clean, mark-free finishes at curbs.
- Robust Construction: Built with a durable V-belt and lifetime lubricated bearings for minimal maintenance.

SPECIFICATION

SKU	5100084344
Barcode	5061043461345
Direction	Single Direction
Brand	Wacker Neuson
Model	BPS1030A
Weight	53.000000
Width	320 mm
Height	663 mm
Centrifugal Force	10,000 kN
Area Capacity	500 m2/h
Forward Running	26,00 m/min
Gradeability	36.4 %
Vibration Level	98.0
Width Baseplate	320 mm
Height Cover frame	663 mm
Operating Weight	53 kg
Ground Clearance	663 mm
Effective Power	3.5 hp
Normal Engine Speed	3,600.0 1/min
HAV Summation (Average Value)	4.6 m/s2
HAV Summation (Standard)	EN 500-4