

# VP 1030AW Value Vibratory Soil Plate, 10kN, 300mm

Item Number: 0009514

# VP 1030AW

## Application

>> Designed for compaction in confined areas of granular soil in narrow trenches. These plates are ideal for curbs, gutters, around tanks, forms, columns, footings, guard railings, drainage ditches, gas and sewer works and building construction. <<



## Additional Advantages

- These plates provide outstanding performance for a variety of compaction applications thanks to their high speed of advance and simple maneuverability.
- Guide handle with patent vibration damping increases operator comfort and reduces fatigue.
- The exciter design reduces maintenance and is suitable for hot asphalt applications.
- The large capacity water tank and its wide filler opening leads to high operator comfort and improved productivity.

Description	Metric	Imperial
Operating weight	57 kg	126 lb
Shipping weight	61	
Lowest working height	537 mm	21.2 in
Size of base plate (L x W)	483 x 300 mm	19 x 12 in
Shipping size (LxWxH)	650 x 405 x 840 mm	256 x 101 x 336 in
Centrifugal force	10 kN	2,250 lbf
Forward speed (soil)	23 m/min	76.7 ft/min
Forward speed (asphalt)	26 m/min	85.3 ft/min
Compacted area (soil)	414 m <sup>2</sup> /h	4,456 ft <sup>2</sup> /h
Compacted area (asphalt)	468 m <sup>2</sup> /h	5,038 ft <sup>2</sup> /h
Max. gradeability (depending on soil)	30 %	30 %
Drive engine	air-cooled single cylinder 4-cycle gasoline engine	
Manufacturer	Honda	
Model	GX 100	
Displacement	98 cm <sup>3</sup>	6 in <sup>3</sup>
Maximum Rated Power	2.1	
at	3,600 1/min	3,600 rpm
Fuel consumption	0.334 l/h	0.35 US qt/h
Tank capacity (water)	7.6 l	8 US qt
Tank capacity (fuel)	1.2 l	1 US qt

### Standard Package - VP 1030AW

includes operator's manual and parts book.

Please refer to our [Price List and Ordering Guide](#) for complete accessory information.

Specifications may change due to continuous product development. Users are advised to consult Wacker Neuson's Operator's Manual and website for specific information regarding the engine power rating. Actual power output may vary due to conditions of specific use.

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