

## Vibratory Plates

**VP 1340**

**VP 1340A**

**VP 1340W**

**VP 1340AW**

VP

### These plates offer economy and high performance

»» These Wacker Neuson vibratory plates offer functionality and performance at a value price. The compact design allows for compaction of mixed soils in the narrowest of spaces – even in extremely narrow trenches. The guide handle with vibration dampening means longer working hours and less fatigue for the operator. ««



#### ADDITIONAL ADVANTAGES:

- **These plates provide optimum results for a variety of compaction applications.** Asphalt models are suitable for hot or cold asphalt applications.
- **Guide handle with patented vibration dampening** increases operator comfort and reduces fatigue.
- **Specially designed exciter bearings** reduce maintenance and improve productivity.
- **Ergonomically designed lifting handles** make loading and unloading from transport vehicles easier for the operator.
- **The large capacity water tank** features wide fill opening on the asphalt plate models for easy operator use and improved productivity.
- **Two engine options available:** a Honda engine or the technically superior Wacker Neuson WM170 engine.



**WACKER  
NEUSON**

## Technical Data

		VP 1340 / VP 1340W	VP 1340A / VP 1340AW
Operating weight	lb (kg)	163/168 (74/76)	163/168 (74/76)
Shipping weight	lb (kg)	171/176 (77/80)	171/176 (77/80)
Lowest working height	in (mm)	26.5 (680)	26.5 (680)
Size of base plate (w x l)	in (mm)	15.5 x 23 (400 x 590)	15.5 x 23 (400 x 590)
Shipping size (l x w x h)	in (mm)	27 x 21 x 32 (675 x 535 x 800)	27 x 21 x 32 (675 x 535 x 800)
Centrifugal force	lb (kN)	2,925 (13)	2,925 (13)
Vibrations	vpm (Hz)	5,800 (97)	5,800 (97)
Max. travel speed	ft/min (m/min)	75/84 (23/26)	75/84 (23/26)
Max. compacted area	ft <sup>2</sup> /h (m <sup>2</sup> /h)	5,900/6,594 (550/613)	5,900/6,594 (550/613)
Max. gradeability	%	30	30
Drive engine		air-cooled single cylinder 4-cycle gasoline engine	
		Wacker Neuson WM 170	Honda GX 160
Displacement	in <sup>3</sup> (cm <sup>3</sup> )	10.3 (169)	9.9 (163)
Max. rated power at rated speed	hp (kW) @ rpm	5.7 (4.2) @ 3,600	4.8 (3.6) @ 3,600
Power rating specification		SAE J1995	SAE J1349
Tank capacity (water)	qt (l)	- / 8 (- / 7.6)	- / 8 (- / 7.6)
Fuel consumption	qt/h (l/h)	1.6 (1.52)	1.9 (1.8)
Tank capacity(fuel)	qt (l)	3.8 (3.6)	3.9 (3.7)
Power transmission		from drive engine via centrifugal clutch and V-belt directly to exciter	

## Standard Package

### Value Vibratory Plates

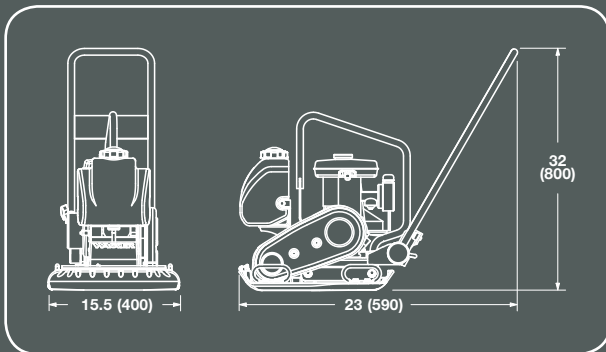
VP 1340  
VP 1340W  
VP 1340A  
VP 1340AW

includes operator's manual  
and parts book

## Model Guide

VP = Value vibratory plate  
13 = Centrifugal force (kN), 40 = Width (cm)  
A = Honda engine, W = Water tank  
Standard models feature WM 170 engine

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.