



BPU2540A

Reversible Vibratory Plates



Small reversible plate delivers big results

The smallest reversible plate in the line is the BPU 2540A that offers excellent compaction results with added job site versatility. The unique integrated wheel set simplifies the task of moving a reversible plate around the job site and shop floor. This is an ideal plate for compaction of interlocking paving stones, trenches, paths, sidewalks and maintenance jobs.

- Single lever direction control provides for easy operation.
- Easy access throttle control simplifies operation and reduces operator fatigue
- Specially designed shockmount system offers a virtually vibration-free guide handle for increased operator comfort and reduced operator fatigue.
- Tough ductile iron base plate is extremely durable even under extreme conditions and provides a long service life.

Technical specifications

Operating data

Operating weight

309 lb



Centrifugal force	5,625 lbf
Base plate thickness	0.4 in
Height (without guide handle)	26 in
Operating height Adjustable Guide Handle - Down	31.5 in
Operating height Adjustable Guide Handle - Up	45 in
Operating width	15.8 in
Frequency	90 Hz
Advance travel (depending on soil & environmental factors)	68.9 ft/min
Surface capacity (depending on soil & environmental factors)	5,425 ft ² /h
Gradeability (depending on soil & environmental factors)	30 %

Engine / Motor

Engine / Motor type	Air-cooled single-cylinder, four-cycle gasoline engine
Engine / Motor manufacturer	Honda
Engine / Motor	GX160
Displacement	9.9 in ³
Operating performance (DIN ISO 3046)	5.5 hp
at rpm	3,600 rpm
Fuel consumption	0.2 US gal/h
Tank capacity Fuel	3.9 US qt
Power transmission	From drive motor via automatic centrifugal belt drive direct to exciter.
Fuel type	Gasoline

Please note

that product availability can vary from country to country. It is possible that information / products may not be available in your country. More detailed information on engine power can be found in the operator's manual; the stated power may vary due to specific operating conditions. Subject to alterations and errors excepted. Applicable also to illustrations.
Copyright © 2016 Wacker Neuson SE.