

# GPX SERIES VIBRATORY PLATES

- lightweight, economical compactor
- patent pending suspension system
- the GPX series is well suited to 10 inch lifts of granular soils including sands, bank run, gravels, and asphalt
- enables operation in narrow trenches, curb forms, and other very confined areas
- ideal for various residential, commercial, utility, sidewalk, paving block and landscaping applications
- easy lifting and transport around the jobsite
- Powered by Honda, Subaru Robin or Briggs & Stratton engines
- Optional neoprene paving pad for placing interlocking paving stone/brick/blcok
- Optional lift cage & transport wheel kit

US & International Patents



**MADE  
IN THE  
USA**

**M-B-W, INC**

SPECS	GP12H	GP15	GP18
Engine	Honda GX120 (118 cm <sup>3</sup> )	Honda GX120 (118 cm <sup>3</sup> )	Honda GX120 (118 cm <sup>3</sup> )
Operating Wt.	129 lb (59 kg)	138 lb (63 kg)	143 lb (65 kg)
Plate Size WxL	13 x 22.5 in (33 x 57 cm)	16 x 22.5 in (40 x 57 cm)	18 x 22.5 in (45 x 57 cm)
Amplitude	0.058 in (1.47 mm)	0.054 in (1.37 mm)	0.053 in (1.35 mm)
Centrifugal Force**	1920 lbs (8.5 kN)	2000 lbs (8.9 kN)	2100 lbs (9.3 kN)
Exciter Speed	5240 vpm	5350 vpm	5470 vpm
Compaction Depth*	Up to 10 in (25 cm)	Up to 10 in (25 cm)	Up to 10 in (25 cm)
Travel Speed	up to 75 ft/min (23 m/min)	up to 75 ft/min (23 m/min)	up to 75 ft/min (23 m/min)
Compaction Area	4875 sqft/h (453 sqm/h)	6000 sqft/h (557 sqm/h)	6750 sqft/h (627 sqm/h)

\*MBW recommends that lifts not exceed 10".

\*\* Centrifugal Force is not a measure of compaction performance.

( ) Metric Measurements.

Specifications subject to change without notice.

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