



## **Reversible Plate Compactors MVH Series**



MVH-R60 Plate Size (WxL)

Without extension plates: 350mm x 480mm

With extension plates: N/A





MVH-158 Plate Size (WxL)

Without extension plates: 430mm x 700mm

With extension plates: N/A





MVH308 Plate Size (WxL)

Without extension plates: 445mm x 860mm

With extension plates: 595mm x 860mm





MVH308 Plate Size (WxL)

Without extension plates: 445mm x 860mm

With extension plates: 595mm x 860mm





MVH508 Plate Size (WxL)

Without extension plates: 650mm x 900mm

With extension plates: 800mm x 900mm



\*Extension plate supplied as standard.

MODEL	MVH-R60	MVH-158	MVH-308	MVH-308	MVH-508
Operating Weight - Without extension plates (kg)	68	145	310	341	525
Operating Weight - With extension plates (kg)	N/A		325	361	567
Centrifugal Force (Max) (kN)	15	27	45		65
Vibration Frequency (VPM)	6,000	5,400	4,400		4,150
Max Travel Speed (m/min)	25	26	27		29
Max Gradeability (%)	35				
Max Compacted Area (m²/h)	525	670	963		1392
Engine Make / Model	Honda GX120	Honda GX200	Honda GX270	Yanmar L70N	Hatz 1D81S
Max Rated Power (Hp)	4	6.5	9	6.7	14.1
Average HAV* (m/s²)	N/A		2.8	2.9	5.5
Fuel Type	<b>6</b>			Ć	

\*Low Vibration Handles Vibration Absorbing System for reduced hand and arm vibration transfer to the operator. Hand- arm vibration (HAV) is vibration transmitted to a person's hand and arm when using hand-held power tools, hand guided machinery like small compaction equipment or while holding materials being processes by plant.

Exposure to HAV can lead to

- Hand- arm vibration syndrome
- Carpal tunnel syndrome (CTS)

**HIT HARDER** 

**LAST LONGER** 

**BUILT STRONGER**