

VPR 450/ VPR 700

Professional Compacting of Slabs and Pavers

There is an increasing popularity of using large-size slabs for hardscape projects. Weber MT has now come up with the perfect solution for compacting these materials in a gentle and efficient manner: the VPR 700 paver roller and the VPR 450 paver roller.

The VPR 700 and the VPR 450 have been designed specifically for the challenging task of compacting slabs and pavers. They roll over these surfaces with exceptional ease and gentleness. This smooth mode of operation embeds the product properly, while preventing shifting, cracking or chipping. At the same time the VPR 700 and 450 greatly minimize dust that is usually created from compacting polymeric jointing sands. Lastly, the rubber coated rollers protect the surface of the slabs and pavers.

While the VPR 700 is specially designed for compaction of larger surface areas, the VPR 450 is made for smaller surfaces or plates up to 30 cm.

The industry's leading manufacturers of large-sized slabs and polymeric sands recommend proper compaction. Now there are machines up to this challenge: Weber MT's VPR 700 and VPR 450 Paver Rollers.



Advantages of the VPR 700

- ◆ Ideal for compacting large-size slabs and paving stones
- ◆ Allows for exceptionally gentle compacting
- ◆ Efficient operation even in cramped spaces—increases labor savings
- ◆ Optimal weight distribution across PU rollers
- ◆ Prevents shifting, cracking, and chipping.
- ◆ Minimizes dust from compacting polymeric jointing sands.
- ◆ Rubber Coated Rollers protect the surface of the installed material.
- ◆ Well placed lifting handles
- ◆ 2 Year Warranty



Paver roller

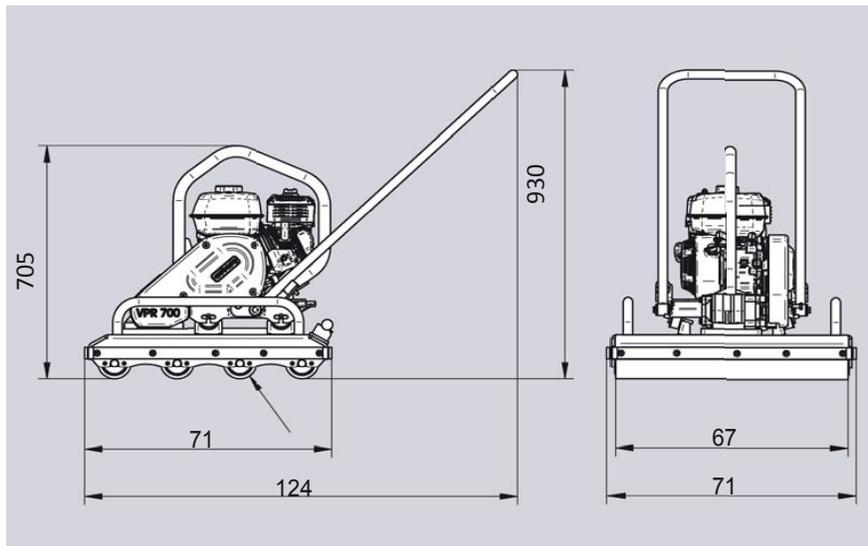


We Know Compaction

Technical Data

Type		VPR 450	VPR 700
Operating Weight CECE	lbs (kg)	238 (108)	386 (175)
Centrifugal Force	lbs(kN)	2023 (8)	3150 (14)
Frequency	r.p.m. (Hz)		6000 (100)
Operating width	in. (mm)		28.4 (670)
Engine manufacturer			Honda GX 160
Engine type			4-Stroke Gasoline
Engine power output, max.	HP (kw)		4.9 (3.6)
Power output at operating speed			3.8 (2.8) at 3,200 r.p.m.
Working speed			Machine is advanced by the operator

We reserve the right to alter specifications.



Dimensions in mm.



VPR700

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