PAVER ROLLER VPR 450 / VPR 700



There is an increasing popularity of using large-size slabs and pavers 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 450 and VPR 700 paver rollers.

The rollers allow the machine to press delicate concrete slabs with relatively low thickness gently into their bedding. The machine is just as effective when it comes to vibrating the sealing sand into the joints.

As the VPR 700 is especially made for larger surfaces, the VPR 450 is more suitable for smaller surfaces and even smaller paving plates.



PAVER ROLLER



VPR 450 VPR 700

TYPE	VPR 450	VPR 700
Operating weight CECE (lbs)	238.1	385.8
Working width (in)	16.5	26.4
Centrifugal Force (lbs)	1,798.5	22,480
Frequency (Hz)	100	100
Engine	Honda GX160 4-stroke, gasoline	Honda GX160 4-stroke, gasoline
Engine output max (HP)	4.9	4.9
Power output at operating speed (HP)	3.8 at 3,200 rpm	3.8 at 3,200 rpm
Working speed (ft/min)	Machine is advanced By the operator	Machine is advanced By the operator
Dimensions (in)	46.9 x 18.1 x 37.4	49.2 x 28.3 x 37.4

