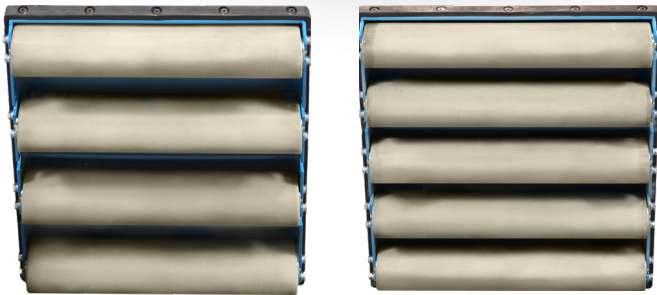




VIBRATORY PAVER ROLLER FOR THE INSTALLATION OF LARGE SLABS AND PAVERS

Our Paving Roller is designed to work with all pavers and slabs to effectively work your polymeric sand material into the joints – right down to the bedding layer! The rollers glide gently over a wide range of stone/concrete textures and thicknesses to provide effective joint consolidation without cracking or chipping, which can happen when using traditional compactors.

Reconfigure between 4 or 5 rollers depending on job conditions. Spreading the weight of the machine over more contact points will even further protect the most fragile materials. Revert back to 4-rollers to increase pressure on more rugged stones.



TECHNICAL SPECS		
Part Number	BPR1080H-4	BPR1080H-5
Number of Rollers	FOUR	FIVE
Weight	243 lbs (110 kg)	258 lbs (117 kg)
Engine	Honda GX160	
Dimensions	21.5" x 26" x 48"	
Vibration Freq	93Hz / 5600 RPM	
Compaction Force	2381 lbf / 10.5 kN / 1080 kgf	

FEATURES

- Roller locks prevent movement during transport
- Throttle on the handle for convenience & safety
- Durable plate steel body
- Convenient lifting handles double as tie downs
- Built-in hoist hook