

Bomag Roller

The newly converted Bomag Roller BW213 with vario compaction control is now available. This machine is going to bring intelligent compaction to renewal sites providing data on the stiffness of compacted ground prior to laying of replacement rail sections.

For more information please download the specification sheet below.

Download our Product Datasheet

REXQUOTE

Bomag Variocontrol

Optimum compaction power at all times
The roller's vario compaction control system adapts to the terrain and allows the operator to control the roller's compaction force in real time. This means that the roller can be used on both hard and soft ground, ensuring optimal compaction results.

Intelligent compaction control
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Key features:

- Highly compact design
- Low fuel consumption
- Highly maneuverable
- Easy maintenance
- Highly productive
- Highly durable
- Highly reliable
- Highly efficient
- Highly productive

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Dimensions & Travel profile (mm)

Travel profile (mm)

Specifications

Overall length	4,700 mm
Width	2,200 mm
Height - to top of cab	2,400 mm
Height - to top of roller	2,000 mm
Weight - total weight	12,000 kg
Maximum travel speed	10.0 km/h
Maximum fuel tank capacity	100 l
Maximum roller width	1,700 mm
Maximum roller diameter	1,100 mm
Roller width	1,700 mm
Roller diameter	1,100 mm
Roller weight	1,700 kg
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