



Ballast Wagon

Capacity 30 m³

Suitable for transportation of ballast, sand and granules from 5 to 50 mm in size. The body is made of 5 mm steel plate ST 52-3, the side walls are sloped toward inside. There are two discharging funnels at the bottom which can discharge materials both on the track and the sides, the length of the under frame is 12800 mm and the height is 3500 mm.

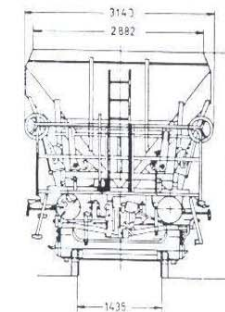
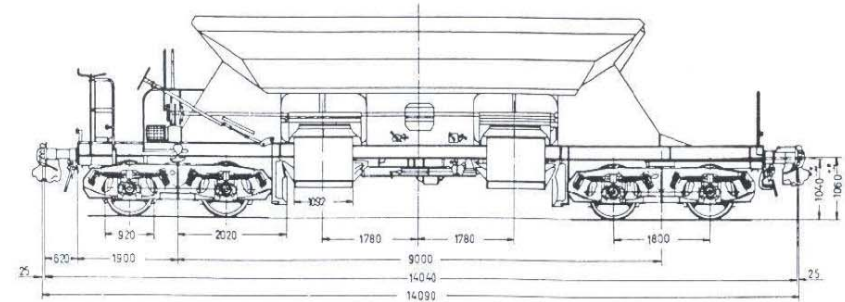
Bogie: 665 IIRR, model bogie, H type with the speed up to 120 km/h.

Brake: compressed air brake system, type KE-GP-16.

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Layout



Technical Parameters

- | | | | |
|------------------------|-------------------|---------------------|------------------|
| • Track gauge | 1435 mm | • Tare weight | 22.5 Tons |
| • Length over coupling | 14090 mm | • Loading weight | 57.5 Tons |
| • Loading Capacity | 30 m ³ | • Axle load | 20 Tons |
| • Body width | 3140 mm | • Min. curve radius | 75 m |
| • Body length | 8310 mm | • Brake type | KE-GP-16 (KNORR) |
| • Height of wagon | 3500 mm | • Max. speed | 100/120 km/h |

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