

Bergmann 2050

General features

Brand	Bergmann
Subcategory	Site dumper wheeled
Construction year	2011
Hourmeter reading	1740
Condition	Used
General condition	Good
Fuel	Diesel
CE marking	Yes



Characteristics

Empty weight 8.675kg

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Description

Technical Data Manufacturer: MBA AG, 8600 Dübendorf (Switzerland) Type: 2500S Year of manufacture: 2011 Chassis number: 11-3104 Permitted gross weight: 8,675 kg Tare weight: 9,400 kg Front axle load: 4,000 kg Rear axle load: 5,000 kg Max. Speed: 20 km/h Date of track conversion / inspection: October 3, 2012 Engine and drive Engine: 4-cylinder diesel engine Engine type: Industrial model, water-cooled Transmission: Hydrostatic drive Drive: Four-wheel drive Steering: Knick steering (articulating center frame) Operating hours: \pm 1,738 hours Track version Type: Two-way (road/rail) model Track width: 1,435 mm (standard track) Track wheels: Hydraulically foldable Brake system: Hydraulic service brakes and parking brake Use: Suitable for track maintenance, ballast transport, and work along railway lines Tipper / Loading bucket Buck type: Hydraulically tilting forward tipper Capacity: approx. 3.0 m³ Material: Steel, heavy-duty Operation: Hydraulic via control lever In the cab Dimensions (indicative) Length: approx. 4,100 mm Width: approx. 2,000 mm Height: approx. 2,300 mm Other features Robust track guidance for safe rail traffic ROPS (roll protection) Lighting and signaling suitable for railway use Original Swiss build quality Well-maintained and ready for immediate use

Accessories