

Bergmann Dumper 2090 swivel tip



Strong arguments for
your advantage

- ▶ high stability thanks to
oscillating rear axle
- ▶ instrument board
lowerable and
lockable
- ▶ hydraulic park brake
- ▶ type test approval



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Technical Data

Weight / Capacity	Payload	9.000 kg
	Unladen weight	5.300 kg
	Capacity struck	3.200 L
	Capacity heaped	4,4 m ³
	Bucket system	Hydraulic bucket tipping and swivelling by 180°
Dimensions	Height with ROPS bar	3.010 mm
	Height without ROPS bar	2.530 mm
	Total length	4.460 mm
	Total width	2.420 mm
	Ground clearance	370 mm
Transmission	Hydrostatic 4-wheel-drive	
	1. gear	speed I: 0-5 km/h
		Speed II: 0-11 km/h
	2. gear	speed I: 0-15 km/h
	Speed II: 0-33 km/h	
Steering	Hydraulic articulation over priority valve articulation: 30° left & right	
Axles / Brakes	Front axle rigid, rear axle oscillating stored +/- 12°, maintenance-free-oil-bath multi-disc brake with automatic adjustment in the front axle, hydraulically applicated locking brake acting over articulated shaft on front and rear axle.	
Engine	4-Zylinder Kubota Diesel engine –water cooled– power 74,0 KW at 2.600 rpm.	
Tyres	Standard, all whells 500/60R 22.5	
Tank capacity	Fuel 80 L Hydraulic oil 80-90 L	
Electric system	24V electric system with main switch, fuel and hour counter, control lamps for engine oil, park brake, direction indicator, battery charge control, hydraulic filter,	
Standard equipment	Hydro swing seat adjustable and foldable, ROPS-bar, instrument board lockable and lowerable with ignition key, tow bar coupling, lighting system according to road regulations, bucket from abrasion proof fine grain steel, EC declaration of conformity, spare parts list, manual	