

Gödde

Maschinenbau GmbH

Concrete mixing shovel.



Our tools for your vehicles.

- 3 different sizes available
 - 500 litre effective volume
 - 750 litre effective volume
 - 1000 litre effective volume

- All mixing buckets are equipped with two high-performance drive motors

- Design made of high-quality fine grain steel

- Hardox 400 wear strips in the middle area of the bucket

- As standard with mechanical protective grating (GMS 100 hydraulic) D.E. Patent 4220032

- Can be supplied fully mounted with wheel loader mounts and hose package



- To be connected to a hydraulic quick change device or 3rd control circuit



- GS tested and CE certified



- Life-time sealing between bucket and bearing

- Painted in quartz grey RAL 7039 as standard (special paintworks possible)

- Transport eyes for safe loading



We mix everywhere.



The advantages at a glance.

- ✓ Better power distribution on the mixing shaft through drives on both sides
- ✓ Distribution of the bearing load
- ✓ Torsion-resistant mixing shaft run
- ✓ High service life
- ✓ Better utilisation of the wheel loader power
- ✓ Robust and powerful
- ✓ No penetration of cement pulp in the bearings due to the life-time sealing
- ✓ No attack to the bucket body due to Hardox strips in the middle area of the bucket
- ✓ Mixing wedges welded on at the top and bottom; this increases the material mixing significantly and prevents the formation of holes in this area at the same time.



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Technical specifications.

Type.	Abbreviation	GMS 50	GMS 75	GMS 100
Effective volumes.	Litres	500	750	1000
Wheel loader tipping load.	Kg	1800	2600	3500
Total width.	mm	1870	2200	2420
Inside width.	mm	1500	1800	2000
Horizontal height.	mm	950	1100	1175
Weight without mounting.	Kg	700	830	1250
Oil quantity.	l/min	60	60	from 100
Oil pressure.	Bar	175	200	200



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