

Concrete mixing shovel. Additional equipment.



Our tools for your vehicles.

Article 35507510

- Mechanical opening mechanism at the bottom
- Opening in the middle of the bucket base operated by hand
- Portioned distribution of the mixed product
- Available for all types



Article 35507520

- Electro-hydraulic opening mechanism
- Opening in the middle of the bucket base operated from the driver's cab
- Portioned distribution of the mixed product
- Available for types GMS 50 and GMS 75 (GMS 100 series)

Article 35507530

- Additional plastic chute
- For distributing the mixed product to the left next to the bucket
- Only for GMS 50/75/100
- Can only be used in combination with article 35507510 or article 35505720





Article 35507536

- Additional telescopic steel chute
- For distributing the mixed product to the left next to the bucket
- Only for GMS 50/75/100
- Can only be used in combination with article 35507510 or

Article 35507540

- Electro-hydraulic protective grating
- Protective grating to be opened from the driver's cab
- Only for GMS 50/75 (with GMS 100 series)





Article 35507538

- Electro-hydraulic base opening and steel chute
- Opening in the middle of the bucket and hydraulically extendible chute operated from the driver's cab
- Only for GMS 50/75

Other accessories.

- Mounting plate for GMS 50 75, depending on the carrier vehicle
- Mounting plate for GMS 100, depending on the carrier vehicle
- Electro-hydraulic tipping device for emptying with HGV load (only in conjunction with mounting plate)
- Pressure relief valve for wheel loaders with operating pressure higher than 200 bar
- Concrete discharge hose, NW 200 with connection for opening mechanism (only in conjunction with opening mechanism)
- Reinforced in the area of the mounting lugs and the front edges on the side walls for GMS 50/75/100
 (for use under extreme conditions)
- One-sided mixing shaft build-up welded in the mixing direction for GMS 50/75/100
- Special paint in RAL tone, special lacquers and paintwork possible subject to charge

Other notes.

 We supply the complete installation material for the operation of our concrete mixing buckets with electro-hydraulic functions. Only a socket (cigarette lighter) with 12 or 24 V must be available in the driver's cab of the carrier vehicle.

We carry out the wiring on the concrete mixing bucket. The installation material supplied for the carrier vehicle must be mounted by the customer themselves on-site.

The socket with bracket must be fastened in the area of the quick change device and the cable must be routed to the driver's cab on the lifting frame. The switch cabinet must be secured in the area of the control lever of the hydraulics.

