Dump Truck

with hydraulically folding side wall

Customer: Dödlinger Erdbau GmbH

Chassis

Type:	MB Arocs 41.46K 8x4
Wheelbase:	4.250 + 1.350 mm

TITAN Dump Body

- Dimensions: approx. 5,600 x 2,340 x 950 mm
- Dead weight: approx. 4,600 kg
- Steel profile subframe with tipper press bracket and strong rear boom
- Centre press with switch-off in end position for 36 t HGV total weight
- Pneumatic tipper actuation
- Low height
- Skip as frame design with diagonal reinforcement bars
- Skip floor 8 mm thick, made from high-strength material
- 3 pairs of folding hooks in the body floor
- 2 five-ton lashing eyes in the front wall
- Angle reinforcement on right side and front
- Hydraulically fold-down and locking left side wall, 6 mm thick, 5 mm thick on the right in direction of travel, also made of high-strength material
- Both side walls angled at the top, with additional reinforcement bracket and wedge deflection as protection for the rear wall bearing
- Divided rear wall, lower section as hydraulically operated folding wall – 500 mm high, upper section as removable pendulum wall
- 4 rear panel supports
- Control for side and rear wall folding movement, as well as side wall locking in the driver's cab
- Skip with iron mica paint, silver-grey

Equipment and attachments

- Plastic quarter wings with aluminium tread plate covers
- Aluminium tread plate cover for the diesel tank
- Aluminium lamp protection
- Shovel and broom mount on the front wall
- Tool box and storage tray
- Snow chain hooks left and right

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EMPL Fahrzeugwerk Gesellschaft m.b.H.
Gewerbestraße 12, AT-6272 Kaltenbach
info@empl.at