

Kögel Asphalt Tipper Trailer





Temperature Sensor

- Simple maintenance of the temperature sensor system via the sheet metal covers
- Simple replacement



Protection the running lines

- Temperature sensors
- Control line for the sliding roof



Bluetooth Printer (optional)

- Traceability of the order
- Fulfilling of the documentation obligation in accordance with legal stipulations



Temperature indication unit

- Indication of four individual measuring points
- Indication of average temperature

Kögel Equipment Characteristics Asphalt Tipper Trailer

	1.1			
Swinging tailgate	Round load body	3-axle version	2-axle version	Off-road axle
24 m³/27 m³ Body	Floor thickness 4/5/6 mm		Side wall thickness 3/4/5 mm	



Electrical tipper cover (optional)

- Protects aggregate from getting wet and/or being chilled
- Optimal load securing: Provides protection against losing the load and increases road safety
- Can be safely operated from the ground using a remote control
- Polyurethane (optional)



Roll-up cover with control pedestal (optional)

- Roll-up cover with a foldaway transverse tarpaulin bow, operated via a crank and round winding shaft
- Attach toolbox, water container and/or fire extinguisher in a spacesaving manner
- Ascent optionally on left or right
- Silicone tarpaulin (optional)



Hinged underride guard

- Also suitable for paver use as a result of the folding underride guard
- Clear reduction in contamination by asphalt



Chute

- 170 millimeters extended overhang of the trough
- Optional chute no longer required
- Perfect for road paver use



Long-life corrosion protection

- High-quality surface finish with nano-ceramic plus KTL coating for the frame and the tipper body
- Galvanised sheet metal layer, powder coated in RAL colours to customer choice



Sliding access ladder (optional)

- Sliding access ladder on the trough end wall (in combination with an electric sliding roof)
- Ensures simple and safe entry and exit into and out of the trough



Locking hook

- Sturdy and robust execution
- Fully lowering tailgate locking hook
- Perfect protection from contamination and falling rocks



Neatly arranged control unit

- User-oriented layout
- Control unit for automatic lowering ensures stability against overturning
- Easily accessible push-buttons on the spring-loaded parking brake and the EBS diagnostics connections
- Smart-Board (optional)
- Temperature indication unit
 4x Individual Temperature
 1x Average Temperature

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