

PRODUCT INFORMATION



Mercedes-Benz **ACTROS**
with friction rail drive

Mercedes-Benz ACTROS with friction rail drive

Technical data:

Chassis:	Mercedes-Benz ACTROS 18XX
Track gauge:	1435 mm
Payload road/rail:	approx. 8 t
Max. speed on rails:	50 km/h forward and reverse



Equipment:

- Front axle: swivelling
- Rear axle: mechanical friction drive with reversing gearbox
- Pneumatic brake system on rails
- Railway lighting acc. to local prescriptions

Applications:

- Rescue vehicle
- Transport vehicle with load deck and crane
- Maintenance vehicle
- Vehicle with access platform
- Etc.



Tegernseestr. 15 · D-83022 Rosenheim
Tel. +49(0)8031/23285-0 · Fax +49(0)8031/23285-19
info@zwiehoff.com · www.zwiehoff.com