RFQ datasheet - Gearbox

Ganz Motor Kft.

Please share as much information about the project as possible and send the filled datasheet to info@ganzmotor.hu,or submit through the contact form on https://www.ganzmotor.hu.

Main project data

Customer	
Project description	
Date of inquiry	
Type of vehicle	☐ Locomotive ☐ Maintenance of way vehicle ☐ Motor coach ☐ Passenger coach ☐ EMU / DMU ☐ Other:
Requested quantity	
Country of operation Please attach clearance gauge drawing if possible	

Registered seat: 1087 Budapest, Kőbányai út 21.
Office & Factory: 1089 Budapest, Vajda Péter utca 12.
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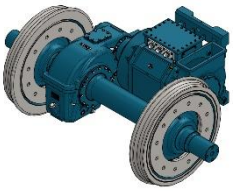
Main technical data – Gearbox

Gearbox and drive type	 ☐ Electric Single-or two-stage helical reduction gearbox connected to an electric motor.  ☐ Hydrostatic Two-stage helical reduction gearbox connected to a hydraulic motor.  ☐ Hydrodynamic Single-or two stage helical-bevel gearbox driven by cardan shaft.
Track gauge (mm)	☐1000 ☐1067 ☐1435 ☐1520 ☐1600 ☐1668 ☐1676 ☐Other:
Axle load maximum (t)	
Wheel diameter new / worn (mm)	☐920 / 840 ☐760 / 680 ☐Other: /
Maximum speed (km/h)	
Nominal traction power per axle (kW)	
Starting tractive effort per axle (kN)	
Input revolution maximum (1/min)	
Remarks	

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