

Less weight, more energy efficiency

We are actively shaping the transformation to electromobility. As an innovative weight-reduced alternative, our new low-floor articulation contributes significantly to improvements in the energy efficiency of articulated buses. The HNGK 28.2 weighs up to 42 percent less than the previous standard articulation model. In addition to being easy to maintain, it also offers increased ground clearance. With this design, we help transit operators keep their vehicles running efficiently with minimal downtimes.

The advantages of the HNGK 28.2 at a glance:

- Improved carbon footprint thanks to weight savings
- Up to 42% weight reduction compared to standard articulations
- Sophisticated cast materials
- Improved ground clearance for buses
- Proven ease of maintenance
- Latest generation articulation control unit ACU 4 with functional safety and compliance with the latest cyber security requirements

Mobility | Making mobility happen.



