

Tritronic 2 Wireless remote control for trailer management

The

Control for hydraulic steering and up to 15 additional functions



Winning advantages

Tritronic 2 is the wireless remote control for managing trailers with heavy-duty transport vehicles.





Heavy-duty transport vehicles are equipped with hydraulic steering. Due to the extreme dimensions, a manual control is almost always necessary. After oversteering, the vehicles need to be realigned. Tritonic 2 can do this automatically.

System advantages

- Simple use of all functions
- Easy to understand menu structure
- Multilingual
- Simple installation of pre-assembled components
- Ready-for-assembly cable sets
- Emergency operation without current possible
- Tested: EMC / Hall / IP / Hass / Environment /Vibrations





Winning technology

Funktionen

- Hydraulic suspension
- Height regulation
- Levelling
- Lift axle
- Retractable goose neck
- Coupling level compensation
- Loading ramps
- Vehicle extensions
- Supports

Please contact us for further information and special adaptations.







Tridec is an innovative company specialised in the development and manufacture of mechanical and hydraulic steering systems and axle suspension systems for all types of towed vehicles. Tridec has been part of JOST-World since 2008.

Products of JOST-World





Systems

Sensor-controlled systems monitor and automate manual processes, thus providing for more safety and efficiency in your fleet.

Fifth wheel couplings

We offer a wide selection of fifth wheel couplings, 2" and 31/2" in a wide variety of mounting heights, bearing types and models. The program is completed by mounting plates, sliders and dual height fifth wheel systems.



4 Modul landing gear

Any customer specs can be fulfilled thanks to the landing gear's modular construction with variable mounting and bolting heights, its differing crank and connection shaft lengths and its four different foot types. Furthermore, JOST offers a multitude of special landing gears for special applications.

5 Hubodometer

The range of products includes various hubo-dometers for calculating the distance driven, independent of the vehicle, for all types of wheeled vehicles.



6 TRIDEC

TRIDEC develops and produces independently manufactured mechanically and electronically controlled steering systems for trailers and wheel suspension systems.



Container equipment Parts for alternating systems, supports, locks and bolsters, swap body lifting devices, guide rollers and bearings – all components required in a flexible fleet.

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Drawbars and drawbar eyes Drawbars and towing eyes are available in various models and can be designed to suit the customer's specific needs.

Towing hitches

There is a multi-faceted range of products for road traffic available – towing hitches, hook trailer hitches, towing eyes, accessories and special models.

VARIOBLOC



VARIOBLOC is a multi-functional alternating system for transporters, cross-country vehicles and busses. Courtesy of a quick-change plate, it enables towing hitches, hitch balls or hook trailer hitches to be changed rapidly.

Agricultural hitches

An extraordinarily extensive range of products for agriculture and forestry: Towing hitches, trailer trestles, clutch carriers, towing eyes, drawbars and accessories.



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TRIDEC

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