





TWIN-AXLE TRAILER

The intago®MAX is characterized by its diverse loading options, and also offers optimal loading possibilities for BEVs (Battery Electric Vehicle) and large SUVs.

Weight-optimized design

Intego MAX

- Designed for loads with 1.5 t axle load
- Extended horizontal and vertical clearance width
- intago MAX fp (foldable platform): folding function of the lifting platform offers loading and handling advantages
- Patented lifting device, fully lowerable
- Ergonomically arranged control panel
- Extra flat crossings: suitable for vehicles with low ground clearance

WEIGHTS & DIMENSIONS

Net weight of the superstructure: min. 7.400 – max. 8.400 kg

Wheel base: 1.310 mm

Overall vehicle length: 10.360 mm

Overall vehicle width: 2.550 mm

Entry height: 2.200 mm

Platforms clearance width: 2.460 mm upper platform 2.390 mm lower platform





Configuration of Integro® MEX twin-axle trailer

Standard equipment:

- Bolted light metal construction, fully galvanized
- Lifting functions with automatic locks
- Ramp box with hydraulic rear extension
- Load compartment lighting standard
- Air-suspended BPW axle unit in tandem arrangement, twin tires
- Electric braking system
- Premium tires
- Drive-over plateau: front height hydraulically adjustable
- Wheel chock storage left and right in front of the first axle

Optional equipment:

- Center stacking frames with hydraulic length adjustment
- Drive-over and loading platform front: TOP or **PLUS** version
- Center stacking frames with hydraulic height adjustment
- Load compartment lighting PLUS
- Instead of wheel chock storage: spare wheel
- Tire pressure monitoring

For more details and additional equipment options please refer to the respective data sheets. The illustrations are used as examples and might show vehicles with optional equipment. We reserve the right to make changes due to errrors or based on technical progress.



intago® MAX

intago® MAX fp

Loading example intago® with 4,00 m height. Observe national regulations!



Driven by professionals®



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