



Products may differ from illustrations shown

This kitting trolley can be moved in a tugger train and provides electrical support for ergonomic work when moved by hand. This support can be utilized permanently or as a starting aid only. The powered castor is centrally located underneath the carriage and is raised when not in use in order to minimize wear.

ELECTRIC DRIVE SYSTEM

ERGONOMIC

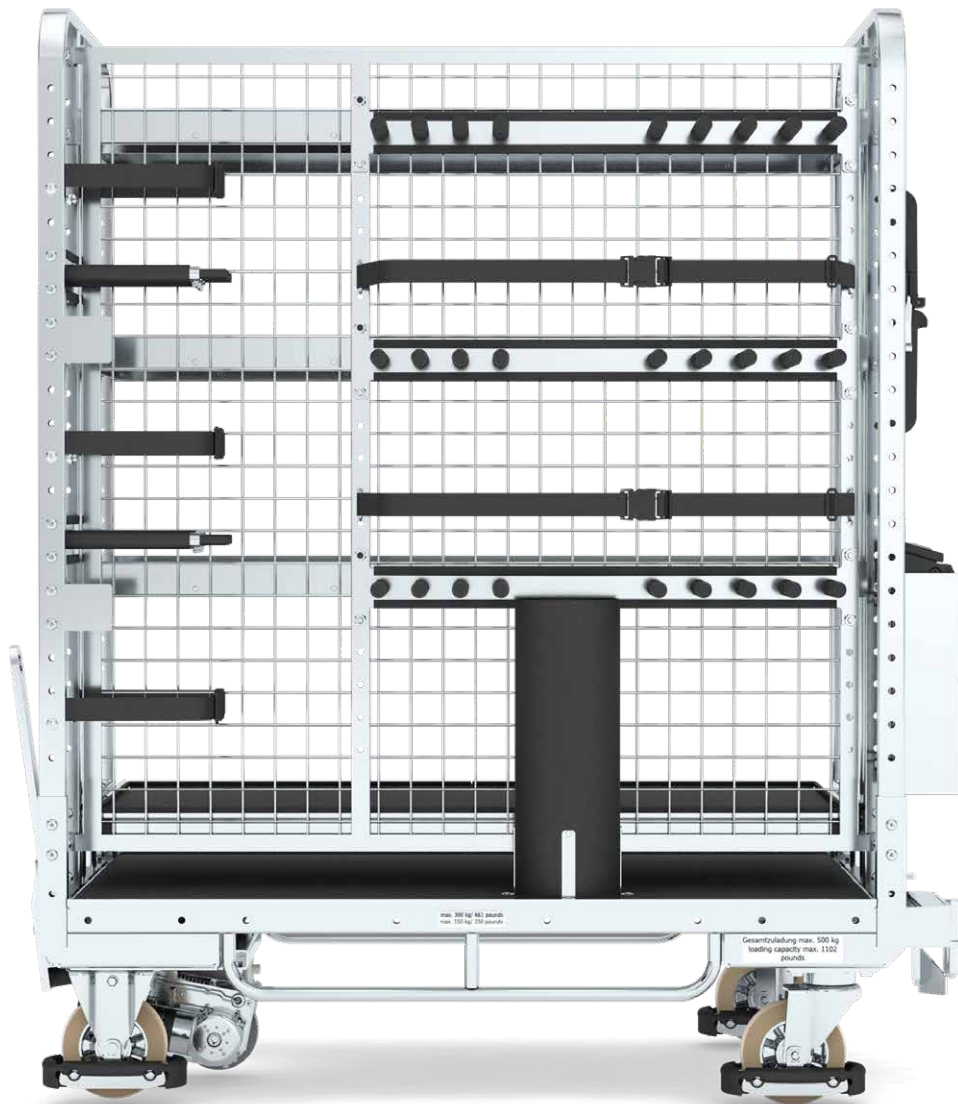
ROUTE TRACTION

MODULAR DESIGN

ROBUST

Model	ART.-NO.	L x W x H outside	Carrying capacity
Kitting Trolley with Electrical Support	265-0991	approx. 1400 x 1005 x 1655 mm	500 kg

KITTING TROLLEY WITH ELECTRICAL SUPPORT



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ELECTRICAL SUPPORT



Due to the electrical aid of the kitting trolley, it can now be moved easily and flexibly with one-hand operation even outside the route train.



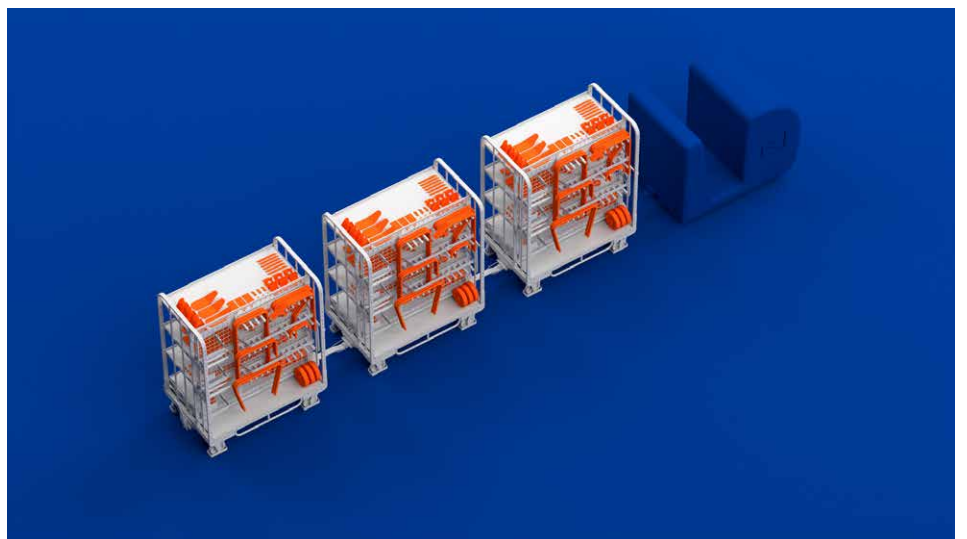
INDIVIDUAL DESIGN



The kitting trolley offers the possibility of a mobile warehouse, which can be used to transport parts directly to assembly stations or other warehouses. In its structure, it is highly flexible and modular, adapting to the requirements of the load.



COUPLING AND DRAWBAR SYSTEM



Thanks to the coupling and drawbar system, the kitting trolley is capable of tugging train use, regardless of whether it is ordered with or without electric assistance.



DIMENSIONS (LxWxH)::

- exterior: approx. 1400 × 1005 × 1655 mm

FLOORS:

- 5 shelves with anti-slip matting
- 3 intermediate shelves with raised perimeter lip / à 150 kg
- 1 telescopic shelf / à 120 kg
- base shelf / à 150 kg

CARRYING CAPACITY:

- max. total trolley load:
500 kg (max. speed: 6 km/h)
- max. towing weight: 3000 kg

EIGENSCHAFTEN:

- virtual coupling / drawbar system
- not stackable

CASTORS:

- 2 swivel castors with polyurethane tread
- 2 fixed castors with polyurethane tread
- 2 castors lockable
- wheel diameter: 160 mm
- Tread hardness: 80° Shore A
- Foot protection on all castors

ACCESSORIES:

- with fully galvanized welded construction
- with deceleration brake
- with hole pattern 50 mm in the end walls for height adjustment
- with forklift guides suitable for forklift use with max. width of 705 mm
- with 5 belts for load securing
- with electric assistance (approx. 4 km/h)
- with emergency stop function
- forward and reverse drive
- stepless speed control



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