ERGOBJÖRN 710





TERMS & FUNCTIONS

Fast and simple docking of trolleys for picking behind the driver. Developed for order picking. It is one of few trucks allowed to be driven on mezzanine floors. The compact design means a short turning radius.





EASY TO HANDLE AND A JOY TO DRIVE

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FUNCTIONAL LED LIGHTS

Attractive design in combination with good function. Features that characterises a successful product.

EASY BATTERY EXCHANGE

Easy handling of battery exchange which only takes 20 seconds. Requires no specific area for charging.

NO HYDRAULICS, NO LEAKAGE

The truck is a "clean machine". No leakage from oil or battery acid.

STRONG ELECTRIC AC-DRIVE - INCREASED TOWING CAPACITY

Quieter, stronger and more sustainable. A 70% more powerful engine provides a prolonged running time.

Dimensions and technical data

Art No 14 16 47 10 12 km/h Max. speed Max. towing capacity 1000 kg depending on

speed.

Max. gradient 10% Length 1580 mm Width 970 mm Height 1100 mm Threshold height 70 mm **Ground clearance** 35 mm **Axle distance** 1165 mm

Engine

Electrical system 24 V (AC) Power output 1000 W

Engine type AC, "In-wheel-drive" **Drive wheels** ø250 x 80 Polyurethane Rear wheels ø200 x 50 Elastic Support wheels ø8o x 35 Polyurethane

Valve-regulated, maintenance-free gel batteries. No specific charging room equipment required for charging.

Voltage	Capacity	Battery	Total weight
24 V	76 Ah/C5	57,6 kg	260 kg

24 V 105 Ah/C5 75 kg 280 kg

Trolleys

Suitable for trolleys 800 mm wide.

Examples of accessories

Flashlight, accessory holder, memo board, extra battery cassette, battery exchange table, waste bin, computer holder, foldable ladder, towing adapter etc.





