

## E-LI-BF12 electric pallet truck



**The super-light electric pallet truck with a load capacity of 1,200 kg**

**Compact and manoeuvrable - ideal as a portable unit**

The modern electric pallet truck E-Li\_BF12 convinces with its low weight and compact design. In addition, there are strong performance data and high-quality Li-Ion battery technology.

[Hier kaufen](#)

**Do you want personal advice?**

Contact us:

**Telephone: +49 421 - 336 36 200** [Send E-Mail!](#)

- features
- downloads
- technical data

## Features

- load capacity: 1,200 kg
- max. lifting height: 200 mm Lifting height: 200 mm
- load centre distance: 600 mm
- load distance: 950 mm
- high-quality polyurethane castors
- multifunctional drawbar head
- low maintenance Li-Ion battery
- tandem rollers
- battery and charge level indicator
- operating hours counter
- internal charger
- rechargeable at any power outlet

## E-LI-BF12 electric pallet truck

The E-Li-BF12 battery-powered pallet truck stands out for its ease of operation, outstanding energy efficiency and extremely low dead weight. Thanks to its compact design and low dead weight of only 205 kg, the E-Li-BF12 electric pallet truck can also be carried on small trucks and used in retail stores (in narrow aisles).

The HanseLifter E-LI-BF12 electric pallet truck is equipped with Li-Ion battery technology and an internal charger as standard. The battery charger charges the E-Li-BF12 electric pallet truck at any electrical outlet. Further quality standards are the Curtis drive control, the multifunctional tiller head, the operating hours counter, the battery and charge level indicator as well as PU wheels.

## Downloads

## Technical specifications

Model	E-Li-BF12 BASIC	E-Li-BF12 PRO
load capacity	1,200	1,200
drive	electrical	electrical
stroke range	80 - 200 mm	80 - 200 mm
load centre distance	600 mm	600 mm
total length	1540 mm	1540 mm
overall width	560 mm	560 mm
fork length	1150 mm	1150 mm
distance between forks	560 mm	560 mm
gradeability (with / without load)	4 / 10	4 / 10
travel speed (min/max)	3.8 / 4.0 km/h	3.8 / 4.0 km/h
travel speed with/without loadt	4.0 / 4.5 4.0 / 4.5 km/h	4.0 / 4.5 4.0 / 4.5 km/h
traction motor (DC)	0.45 kW	0.65 kW
hoist motor (DC)	0.5 kW	0.5 kW
charger	external	external
battery	Li-Ion	Li-Ion
consumption according to VDI cycle	0.16 kW/h	0.25 kW/h
battery voltage	24 / 20 V/Ah	24 / 20 V/Ah
controller control	CURTIS DC	CURTIS DC
Tyre size, front	130 x 55 mm	210 x 70 mm
Tyre size, rear	80 x 60 mm	80 x 60 mm
dead weight	120 kg	135 kg

```
window.addEventListener('domready', maketabsmootab_370); function maketabsmootab_370() { mootab_370 = new mootabs('mootab_370',{ width:'100%', height:'100%' , changeTransition: 'none' , activateOnLoad: 'first', useAjax: false } ); }
```