

## HX10E Series

## Strength in electric lifting

- ✦ Hand pallet trucks
- ✦ Scale trucks
- High-lift pallet trucks**
- HX10E Series**
- ✦ Electric pallet trucks
- ✦ Manual stackers
- ✦ Semi-electric stackers
- ✦ Electric stackers
- ✦ Counterbalanced trucks

### Spare parts and additional services

Discover our online services to buy spare parts and additional services:

- ✦ Buy spare parts online
- ✦ Scheduled maintenance services
- ✦ Technical support

### Lifter HX 10E 1500x540 - UK

Item code: EF092400000



(purely indicative picture)

### Main features

Nominal load capacity : **1000 kg**  
 Lifting system : **Electric**  
 Lift height : **800 mm**  
 Fork length : **1525 mm**  
 Fork width : **160 mm**

### HX10E Series

The HX 10E series offers great reliability and practicality thanks to the innovative new frontal protection and the reduced weight. The truck allows electric lifting of weights to a height of 800mm, it creates a useful adjustable working platform suitable for places such as workshops. It can also be used to support other machines in production, picking and similar areas.

### Technical specifications

#### Main specifications

Nominal load capacity	1000 kg
Load center distance	762 mm
Propelling system	Manual
Driving system	Pedestrian
Lifting system	Electric
Compliance certification	CE

#### Performances

Operating brake	n.a.
Parking brake	n.a.
Lifting speed, without load	0,13 m/s
Lifting speed, with load	0,08 m/s
Lowering speed, without load	0,06 m/s
Lowering speed, with load	0,13 m/s

#### Dimensional data

Lift height	800 mm
Normal free lifting	400 mm
Fork length	1525 mm
Fork width	160 mm
Forks thickness	48 mm
Lowered forks height	85 mm
Overall width	540 mm
Overall length	2059 mm
Overall height (handle)	1300 mm
Stowage passage	2265 mm
Turning radius	1819 mm
Drive unit length	540 mm
Frame, wheel base	1514 mm
Frame, load axle to bulkhead	245 mm

#### Wheels

Front wheels width	50 mm
Front wheels diameter	200 mm
Front wheels material	Rubber
Front track	145 mm
Rear wheels number	2
Rear wheels width	50 mm
Rear wheels diameter	80 mm
Rear wheels material	Nylon
Rear track	380 mm

**Electric equipments**

Lifting motor nominal power	1,6 kW
Lifting motor excitation system	Series excitation
Battery type	Automotive
Battery voltage	12 V
Minimum admitted battery capacity	60 Ah
Maximum admitted battery capacity	60 Ah
Minimum admitted battery weight	15 kg
Maximum admitted battery weight	20 kg

**Weights**

Weight without load (battery included)	237 kg
Front axle load, without load	157 kg
Front axle load, with load	483 kg
Rear axle load, without load	80 kg
Rear axle load, with load	754 kg

**Additional information**

Front stabilizers	Yes
Rear stabilizers	Optional
Operating conditions: minimum temperature	-12 °C
Operating conditions: maximum temperature	40 °C
Electric protection grade	IP 20

Technical specifications are subject to change without notice. Consult your local Lifter representative for more information.