ELECTRIC MULTI DIRECTIONAL SIDELOADER

MAXX -INTELLIGENT HANDLING AND DESIGN

LOAD CAPACITIES OF UP TO 4.5 TONNES MAST HEIGHTS UP TO 7500 MM

www.hubtex.com





ECONOMICAL AND INNOVATIVE

The MaxX multi-directional sideloader is a versatile solution covering a variety of widths and lift heights, whilst offering an economical solution for handling long materials and load ranges of 3000 and 4500 kg in narrow aisles, within a warehouse or for loading and unloading trucks outdoors. It is the ideal alternative to diesel vehicles.

The MaxX delivers innovation, safety and economy thanks to its modern design including a free-view mast, which offers the operator an excellent view of the load from the cab. With the option of HUBTEX's patented HX steering offers users a quick change of direction and reduces wheel wear. Several variants of the vehicle with different battery sizes mean they can be ideally adapted to applications with medium and long operating times.

Electric multi-directional sideloaders

- > Load capacities 3.0 and 4.5 t
- > Indoor and outdoor use
- Elastic tyres for a wide range of ground conditions
- > Cab with maximum comfort and freedom of movement
- > Environmentally friendly and low-noise electric drive

Features	MaxX 30 (2420-EL)	MaxX 45 (2425-EL)	MaxX 45 (2430-EL)
Load capacity (t)	3.0	4.5	4.5
Useful width (mm)	1000 / 1200	1200 / 1400	1200 / 1400
Lift height (mm)	up to 7500	up to 7500	up to 7500
Frame length (mm)	2330	2500	2500
Wheel arm opening (mm)	1230	1340	1340
Tyres	Elastic	Elastic	Elastic
Battery voltage (V)	48	48	80
Cab	Side seat	Side seat	Side seat

HUBTEX.

With the **MAXX** optimally and comfortably equipped



> CAB

The spacious cab gives the driver maximum comfort and freedom of movement.

The latest generation HIT3 information display with its new visualisation provides the driver with all information on the wheel position, speed and battery status of the truck. The HIT3 is mounted on an adjustable support arm so that the operator can individually adjust the alignment.

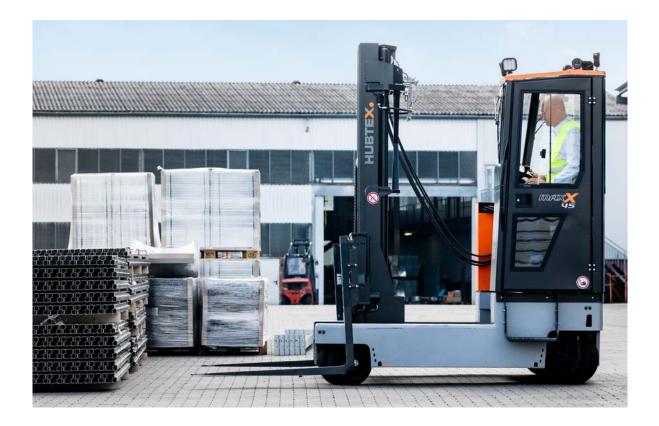
All hydraulic functions and the pre-selection of the direction of travel are operated as standard via the ergonomic multi-function joystick. The steering column can be adjusted in height and tilt to provide additional comfort for the driver.



The new panoramic transverse seating cab offers maximum all-round visibility.

The HIT3 has a host of functions that will facilitate the digital networking of vehicles with the entire warehouse infrastructure.



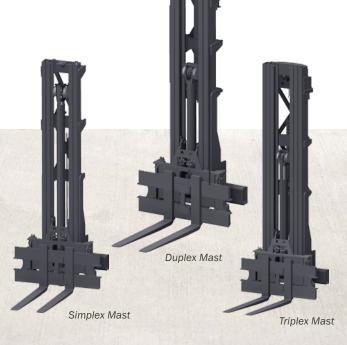


> FORK CARRIERS AND BOOMS

Boom and fork carriers have been specially developed for this series. The focus of the development was on optimal visibility conditions for the load and the travel distance of the device.

The result is the very compact loader booms and useoptimised fork carriers. In addition, noise has been reduced to a minimum.





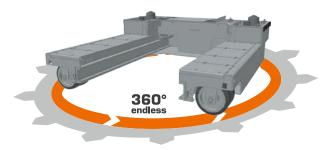
Advantages of **HX steering:**

- > smooth uninterrupted change of direction
- > greater
- > reduced wheel wear



> MULTI-DIRECTIONAL **STEERING SYSTEM HX**

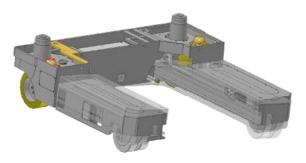
In longitudinal travel, the HUBTEX can quickly transport long material through narrow gates and corridors. In transverse travel the truck can be used as a conventional front loader. Circular travel enables quick turning. Diagonal travel enables safe handling for loading and unloading trucks. Mobility is a great advantage and can save up to 50% of the warehouse space.



Through the use of the optionally available HUBTEX HX steering system, the HUBTEX vehicles can switch from longitudinal to transverse travel without stopping. This reduces the time required for changing over the wheels, offers excellent manoeuvrability and significantly reduces wheel wear.

> ARTICULATED FRAME

The two-piece articulated chassis frame which has been tried and tested over decades ensures permanent floor contact of all wheels to immediately compensate for uneven floor or ground. This exclusive design makes the truck extremely stable end allows high residual capacities at very high lift heights. Cracks in the chassis frame are closed off.



The compact vehicle dimensions help the driver in narrow aisles.



HUBTEX VEHICLES ____

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