
OLE ALMEBORG A/S

Pallet truck in galvanized steel

This pallet truck in galvanized steel can withstand most contact with chemicals, humidity and cleaning materials. The frame and drawbar are galvanized and on shafts, while the pins are made from stainless steel.



Our galvanized pallet trucks is specially developed for the food industry where stringent requirements must be met for surfaces that com into direct contact with the goods being handled.

TOW BAR
The pallet truck's fork noses are sturdy and rounded. The construction of the tow bar is strong and tapered. The ergonomic design of the tow bar makes the pallet truck easy to operate. The lower handle is integrated into the tow bar, which is also used to lift the carriage. The lowering lever controls the lowering valve and lowering speed, which will be proportional to the movement of the lowering lever. When the tow bar is released, it will automatically return to its initial position.

HYDRAULIC SYSTEM
A simple and reliable hydaulic system with built-in automatic wait exemption.

WHEELS
The rear wheels can rotate 110 ° to each side. The pivot is supported by a rocker shaft, which means that all the wheels are in constant contact with the roadway. The wheels in the fork nose are fitted to ensure safe operation across the pallets.

Our galvanized models are similar to our painted products.

Options

- Parking brake

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Product Details

Load capacity:	2,500 kg
Outside width std :	520 mm
Fork length std:	1130 mm
Lowest fork height:	85 mm
Lifted height unloaded:	200 mm
Width on fork:	160 mm
Steering angle :	220°
Steering wheel:	Ø180 mm
Load wheel:	Single eller Boogie
Wheel standard:	Nylon
Lifting high per stroke:	11 mm
Weight:	70 kg

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