

LWio15



LITHIUM-ION- LOW LIFT TRUCK

LOAD CAPACITY 1500 KG



Compact like a hand
pallet truck

Equipped with one or
two batteries

Electric lifting, lowering
and driving

Crawl speed function in
the tiller head as standard

Short charging times
and opportunity charging



Construction for up to two Li-Ion batteries

As standard

1x battery 24 V, 20 Ah

1x storage box

Optional

2x battery 24 V, 20 Ah





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L2 dimension from
only 400 mm



Optional



**Compact dimensions with
only 400 mm length to face of
forks**

**Ergonomic tiller with a
button for driving in vertical
tiller position**

**Two optional castor wheels
on the sides ensure stability
while cornering**

The LWio15 - powerful and cost-efficient

The LWio15 for light transport tasks makes it possible to realise work processes in industry, trade and logistics extremely cost-efficiently. The LWio15 drives and lifts purely electrically. The modern Li-Ion battery technology used provides enough power to reliably carry out operations in goods distribution, production or in the warehouse.

Intermediate charging capability and up to two batteries

The LWio15 has a 24 V, 20 Ah Li-Ion battery and a storage compartment as standard. Optionally, a second battery can be accommodated instead of the storage box. Intermediate charging of the Li-Ion batteries is possible at any time. This means that downtimes can be avoided.



Battery status indicator of the lithium-ion battery



Capacity:
max. 1500 kg



Height of lift:
max. 105 mm



Driving speed:
max. 4,5 km/h



Work processing width:
min. 2025 mm



Battery power:
24 V, 20 Ah



Drive motor performance:
24 V, 0,75 kW



"Technical data, photographs and illustrations apply at time of printing. They can be changed without prior notice. Model-related deviations are possible"

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