

## Electrohydraulic forklift truck

Carrying capacity 1200 kg



### Application:

Suitable for use on long routes where electric drive provides many benefits, ideal device for semi-professional use in warehouse settings

### Version:

- torsion-free pole and frame construction, robot welding, signal green, powder coated
- With electric lifting and travel drive
- infinitely adjustable travelling speed, precise lifting and lowering processes, all functions (e.g. raising and lowering) via push buttons in drawbar
- Grip column made of sheet steel, safety knob and signal on the tiller head
- Ergonomic tow bar with large control elements for direction and speed
- The lifting shut off is designed such that in the event of 80% discharge, the lift function is blocked, however a drive to the next charging station is still possible
- Two-part plastic housing for easy access to the components
- With entry points made of special steel, forks correspond to the pallet standard
- Steering deflection 180°—compact construction ensures a manoeuvrable and quick operation, even at full load height
- starter batteries

### Advantage:

- versatile and rapid operation, including at full load height with 4-point mounting, side steering and compact design

### Delivery:

Including battery with low charge display, charger (24 V / 11.5 A) and operating instructions, ready to use



<b>Art. no.</b>	<b>50262 735</b>
<b>Travel drive</b>	Electro-hydraulic
<b>Fork roller diameter</b>	82 mm
<b>Turning radius</b>	1460 mm
<b>Load-carrying capacity</b>	1200 kg
<b>Fork length</b>	1150 mm
<b>Fork arm width</b>	150 mm
<b>Fork, external distance</b>	560 mm
<b>Min. lift height</b>	90 mm
<b>Lift height</b>	3500 mm
<b>Fork castor design</b>	Single
<b>Castor-wheel diameter</b>	250 mm
<b>Material of steering wheels</b>	Rubber
<b>Length</b>	1760 mm
<b>Width</b>	800 mm
<b>Min. overall height</b>	2250 mm
<b>Max. overall height</b>	3916 mm
<b>Free stroke</b>	80 mm
<b>Battery voltage</b>	24 V
<b>Rechargeable battery/battery capacity</b>	85 Ah
<b>Output of lifting motor</b>	2.2 kW
<b>Stroke speed without load</b>	0.19 m/s
<b>Stroke speed at nominal load</b>	0.11 m/s
<b>Drive motor capacity</b>	0.7 kW
<b>Speed without load</b>	5.2 km/h
<b>Speed at nominal load</b>	4.7 km/h
<b>Max. surmountable tilt without load</b>	10 %
<b>Max. surmountable tilt with load</b>	5 %
<b>Colour</b>	Black, Green
<b>Surface</b>	Powder-coated