



## Technical specifications

### Tiller®-liftmobile LM75W



Max. liftcapacity: 75 kg  
Liftingspeed: 100 mm/s  
Max. liftingheight: 1.10 m

Noseplate depth: 0.50 m  
Noseplate width: 0.42 m

Weight: 50 kg  
Height: 1.55 m  
Width: 0.52 m  
Material: coated steel  
Tyre size: 4.10/3.50 - 4

Battery type: NiMH  
Voltage: 24 V  
Charger voltage: 110V - 220V  
Recharging time: 8 hours at full discharge, automatically switch to trickle charge

This accessory gives the liftmobile a specific application for transporting, assembling and lifting (car) tires/wheels. This accessory uses rollers on which the tires rest and with which the holes of the wheels can be positioned in front of the car.

#### Certification

The liftmobile is CE certified. This means that the product complies with the relevant regulations within the European Economic Area (EEA: the European Union plus Liechtenstein, Norway and Iceland).

Machinery Directive (2006/42/EG)  
EMC Directive (2004/108/EG)  
Low Voltage Directive (2006/95/EG)

For the design and manufacture:  
NEN-EN-ISO 12100-1; NEN-EN-ISO 12100-2;  
NEN-EN-IEC 60204-1; NEN-EN 574;  
NEN-EN 349; NEN-EN-IEC 61000-6-2; NEN-EN-IEC 61000-6-4

For the risk assessment:  
NEN-EN-ISO 14121-1; NPR/ISO-TR 14121-2

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