



Technical specifications

Tiller®-liftmobile LM120GD



Max. liftcapacity:	120 kg
Liftingspeed:	60 mm/s
Max. height displacement:	1.10 m
Centerload:	0.20-0.40 m

Weight:	56 kg
Height:	1.55 m
Width:	0.52 m
Material:	coated steel

Battery type:	NiMH
Operating radius:	up to 200 times
Voltage:	24 V
Charger voltage:	110V - 220V
Recharging time:	8 hours at full discharge, automatically switch to trickle charge

For windows with widely varying dimensions up to 120 kg. This model has quick adjustment possibilities to set the pump pistons in the centre of the glass and also the depth of the glass to the frame or window. This allows you to bridge a windowsill or radiator.

The final height of the glass depends on the starting height of the glass on the frame. With this model, the placement height of the glass can be increased significantly by lifting it in two steps.

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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