













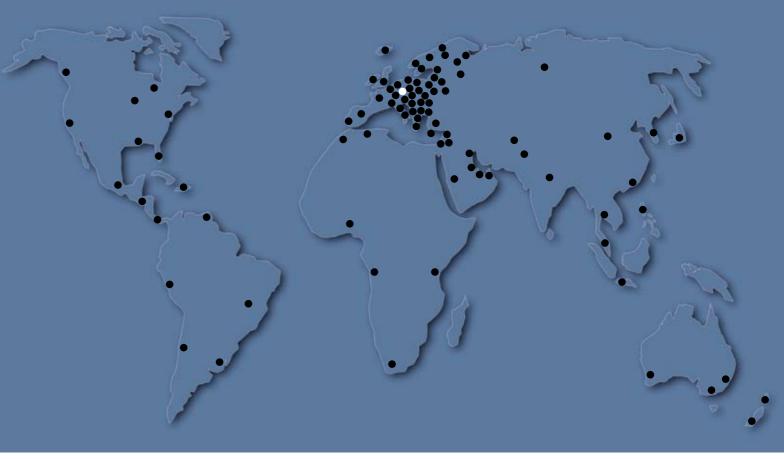








World-wide competence





Your dealer:



GEDA-Dechentreiter GmbH & Co. KG

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SOLARLIFT

The hoist for transport of solar elements and photovoltaic modules







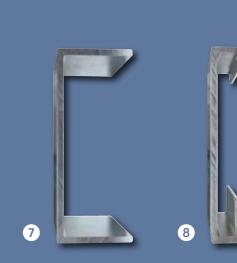








- 1 The solar platform is especially equipped with foam cushioning. The flexibly adjustable fixing grants safe transport.
- 2 The handy collector platform is adjustable for 0.5 1.6 m
- 3 The third transport possibility: the multi-purpose platform with folded lateral protection and front flap.
- 4 You can also tile the roof below the ladder using the roof trestle, which is variably adjustable between 37 and 60 cm. Two variants of the continuously adjustable angle track section are available; with long and short blades or equally long blades.
- 5 You can easily transport the winch using a cart this allows for the components of the dismantled GEDA Lift to be easily moved and stored in a space saving manner.
- 6 The compact GEDA Liftbox enables fast control of all parts and careful transport and storage. It is equipped with a forklift
- 7 Ladders for up to 200 kg load capacity.
- 8 Inforced ladders for up to 250 kg load capacity.



The GEDA SOLARLIFT transports the highly sensitive

Base unit consisting of:

- electrical winch 230 V/50 Hz with 43 m rope (Ø 6 mm), 21 m limit switch cable, control (24 V) with emergency-stop and 5 m cable (control and limit switch pluggable for GEDA LIFT 250 COMFORT and FIXLIFT, already installed for GEDA LIFT 200 STANDARD)
- standard trolley with safety brake in case of rope breakage
- head section with snap closing pulley
- foot section 2 m



GEDA® LIFT 200 STANDARD

solid & inexpensive

Load capacity up to 200 kg Lifting speed 25 m/min 1 kW/230 V/50 Hz

LIFT 250 COMFORT

reliable & powerful

Load capacity up to 250 kg Lifting speed 30 m/min 1.3 kW/230 V/50 Hz

FIXLIFT 250

fast & practical

Load capacity up to 250 kg Lifting speed 19/38 m/min 0.6/1.2 kW/230 V/50 Hz

solar elements and photovoltaic modules safely to the roof. The smooth start guarantees gentle transport of the sensitive modules. The GEDA SOLARLIFT increases the worker's security and thus reduces considerably the risk of accidents.



