Mast Climbing Platforms – Our all-rounders for vertical access!

An ingenious system: you can use the GEDA UNI-MAST for all GEDA rack and pinion hoists from 300 kg to 2000 kg load bearing capacity. Flexible and economic working with only one mast system!

UNI-MAST

UNI-MAST

nuts.

Only put together

sections and screw

them with captive screws and safety

the 1.5 m mast

Transport people quickly to their workplace. Serve as working platforms for several people.



ldeal working conditions

- working ergonomically
- be electrical power connection on the platform
- lifting device and scaffold all-in-one up to 40% faster work cycle working freely on the walls

Extremely improved logistics on the building

- long anchoring distances
- no worries with tenants:
- no tilts, no nets impede the incident
- no risk of burglary the working platform is secured on the ground
- no rent cutback















- **Innovations** Know-how
- **Up-to-date production** technologies



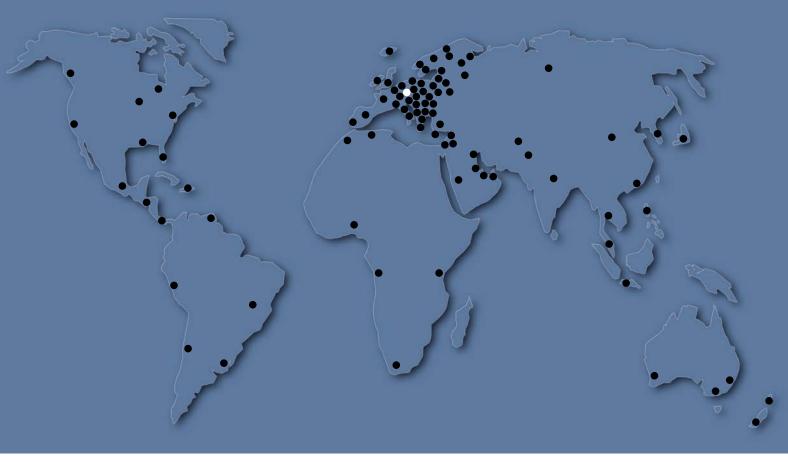








GEDA® World-wide competence



Your dealer:



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GEDA®

Mast Climbing Platforms

The electrical scaffolds to be directly installed to the building façade. Adaptable to every construction site.

MAST CLIMBING PLATFORM MCP 750

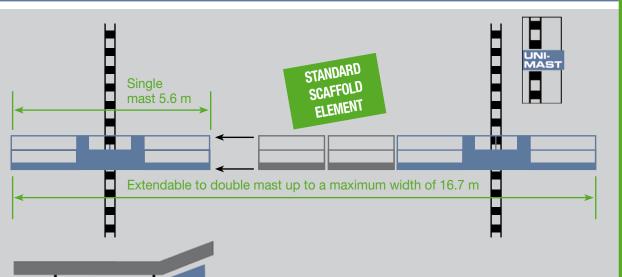
The universal single-mast climbing platform with a working platform width of up to 5.6 m and a maximum load bearing capacity of 750 kg.



MAST CLIMBING PLATFORM MCP 1500

The double mast-climbing platform can be flexibly extended up to a total width of 16.7 m. Maximum load bearing capacity 1500 kg!





MCP 750 / MCP 1500

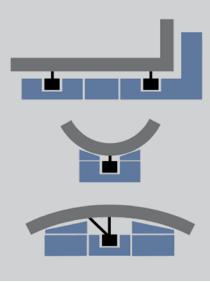
are mast climbing platforms, which can be used fast and flexibly. Due to their modular design, they are extremely efficient.

You can upgrade the single mast platform MCP 750 to a double mast climbing platform. In so doing, you get a working platform with a platform width of up to 16.7 m!

You can adapt the GEDA Mast Climbing

Platforms to the nature of the building and your working situation:

Projections on the wall, angles, curves. **GEDA quality realized in the modular system principle!**



> Assembly/ Dismantling

b use standard scaffold elements

- > the GEDA UNI MAST can be used for a wide range of GEDA hoists
- > space saving for transport and storage

Safety

- b overload indicator and control switch-off
- automatic inclination correction
- b diagnosis system in the control

