

GEDA®

MCP 750

MCP 1500

Transports passengers to their workplace quickly and safely

Serves as a work platform for several passengers

GEDA UNI-X-MAST system

Available as a single-mast and double-mast variant

Modular design allows flexible adaptation to building shape





GEDA MCP

GEDA "electric scaffolds" – the GEDA MCP 750 and GEDA MCP 1500 mast climbing platforms – have several impressive features, such as ease of use and the simple assembly and disassembly. The advantages already become evident during installation. For assembly of the pedestal for example, standard scaffolding elements such as girders, scaffold planks, guard rails and toe boards can be used.

Using the well-known GEDA UNI-X-MAST segments with captive screws, the subsequent assembly can be undertaken directly from the platform.

The platforms allow ergonomic and comfortable working as the device can be flexibly positioned along the façade. The platform also has a power supply point for working with electric tools.

When compared with traditional scaffolding, the use of mast climbing platforms has other significant benefits. Wall surfaces, for example, can be worked on freely as there are no vertical tubes preventing access. Furthermore, investment costs remain low, space saving transport of individual elements is possible and maximum safety and stability are guaranteed, all with low installation effort.

Mast climbing platforms are also popular for use on rental buildings. The platform is only located where work is actually going on, so that no unnecessary tarpaulins conceal the view or block the light for other tenants.

Technical data:



750 kg
1500 kg



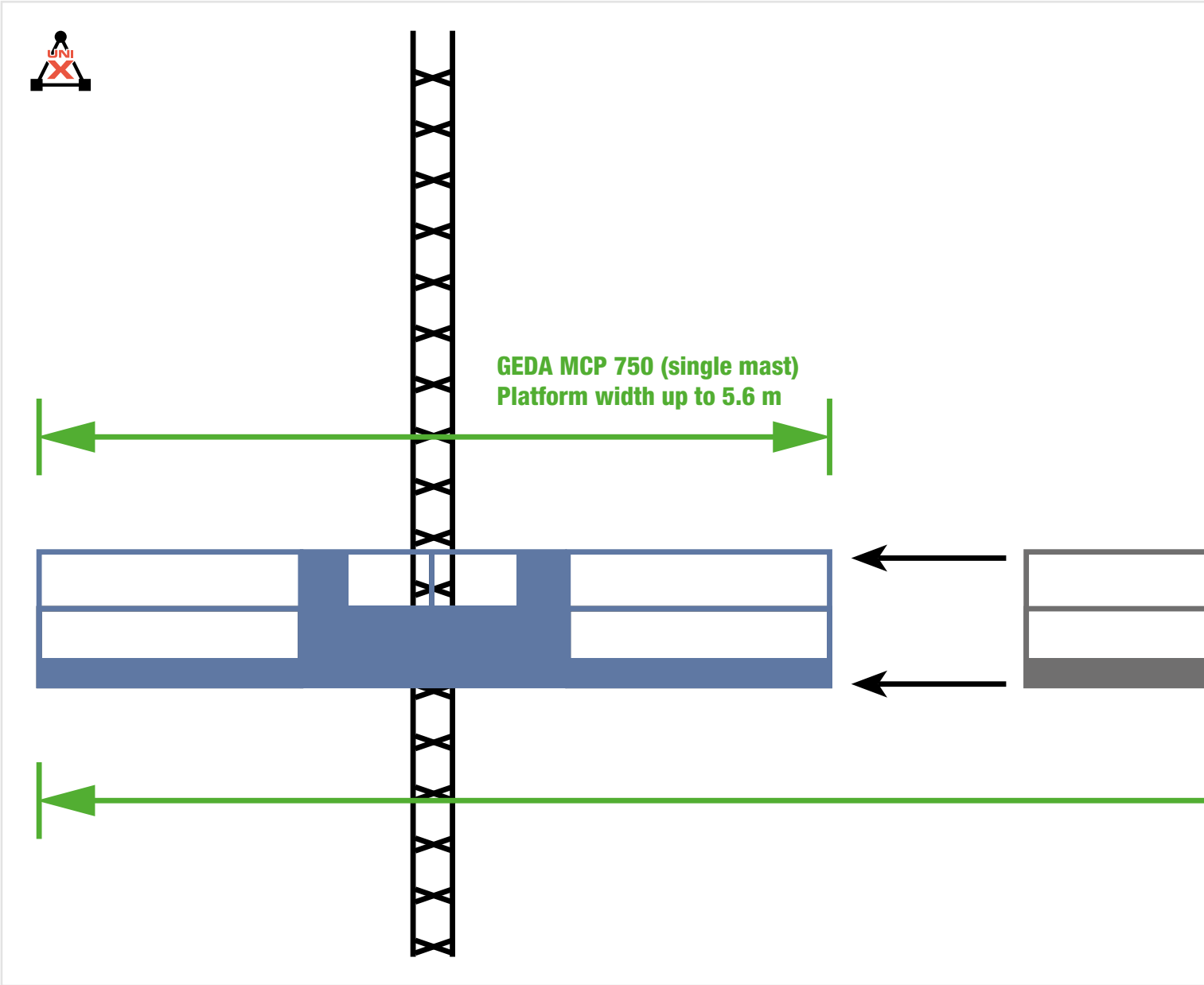
100 m



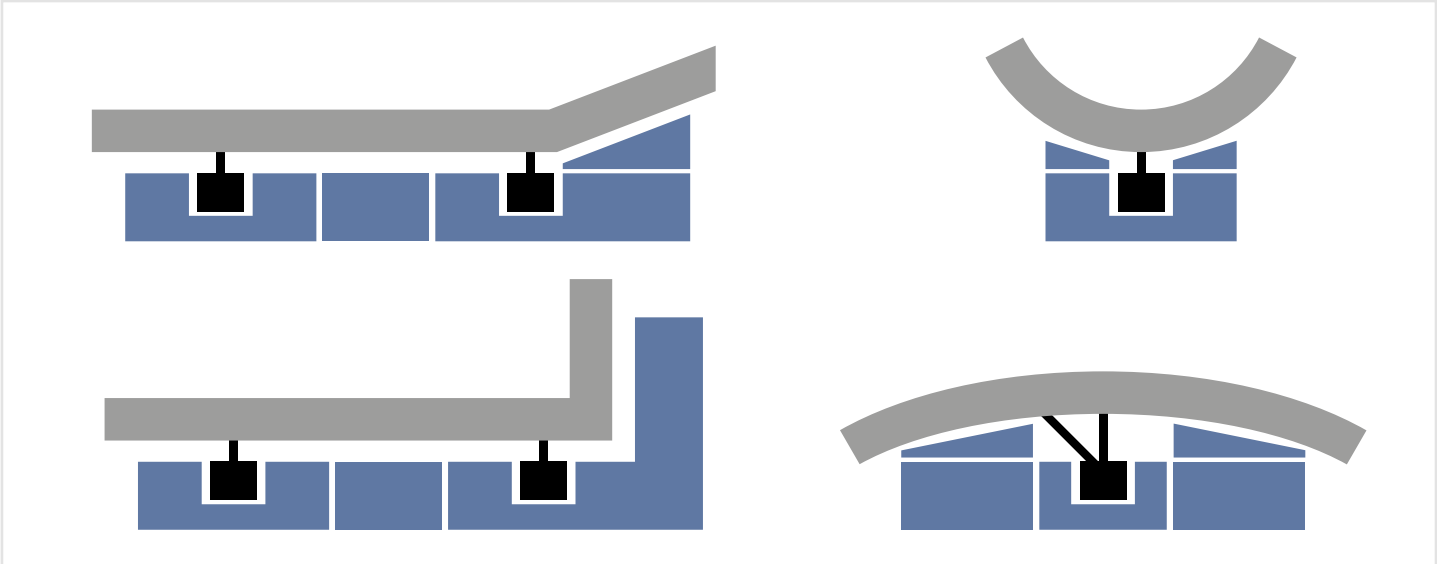
9 m/min

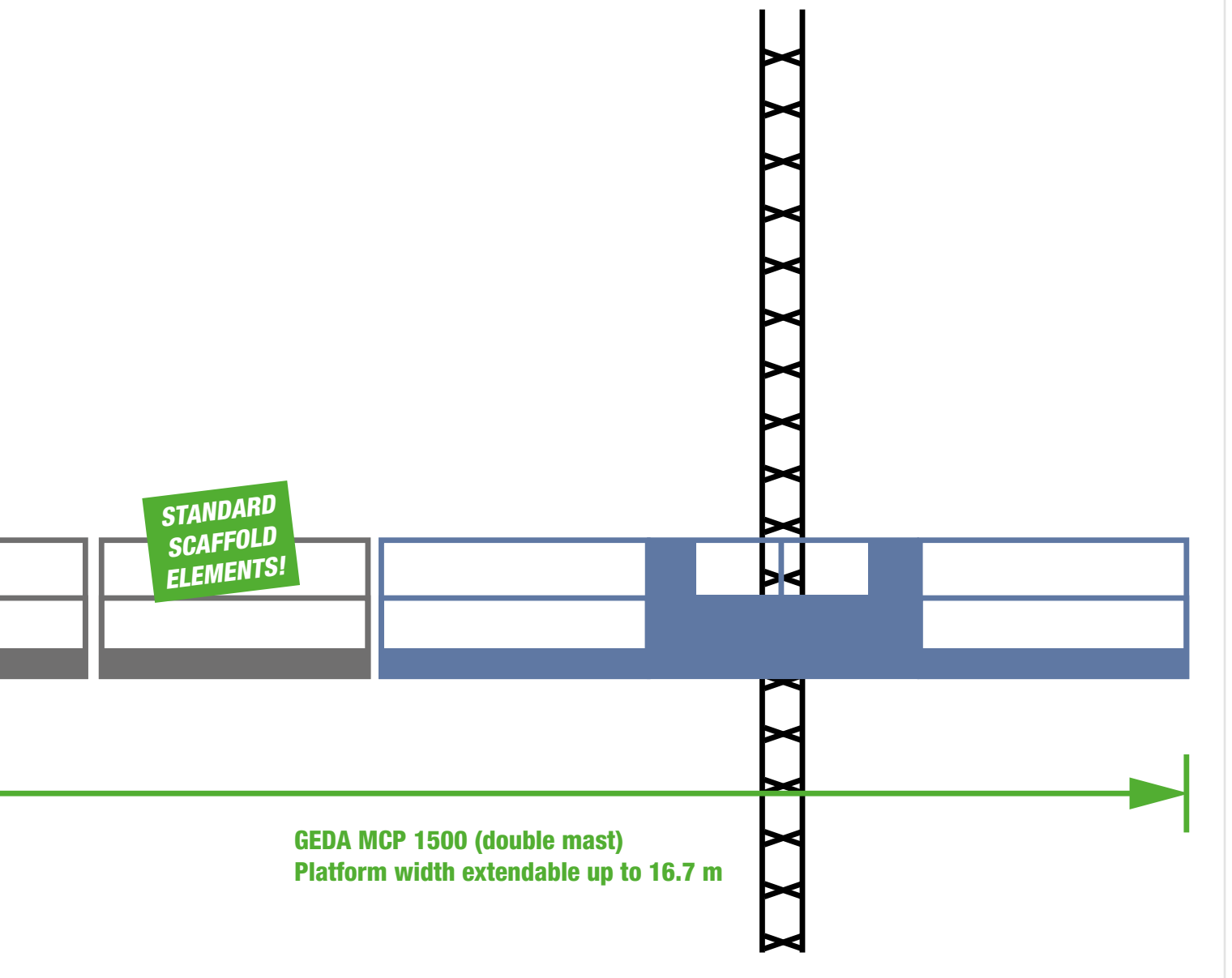


**2.2 kW/400 V/
50-60 Hz/16 A**



GEDA quality realized in the modular system principle:





Accessories:

For a wide range of
accessories visit:
www.geda.de

