

LISSMAC MASONRY WORKING PLATFORMS –
THE ERGONOMIC AND ECONOMIC WORK SOLUTION FOR CONSTRUCTION SITES

- Minimum setup times - easy and quick assembly/disassembly of the working platform
- Optimum weight distribution due to the large supporting base frame and symmetrically arranged cylinders
- Optionally available wheel set for easy and quick moving of the platform – no point loading as the wheel set is placed above
- Constant load capacity over the entire lifting height
- Centrally located electrical control cabinet for adding additional platforms
- Optimum adaptation to construction site conditions via extensions
- Anti-slip chequer plate for a secure hold
- Double acting hydraulic cylinder with safety valve (Hydraulic release during transport)
- Manual control device or foot switch possible



MAB 1201
Image shows optional accessories

We expressly point out that according to Machinery Directive 2006/42/EC, masonry work platforms may only be used with railings, without exception

TECHNICAL DATA	MAB 1201
length	1.85 m
length with extendable catwalks left/right	3.6 m
width	1.32 m
lifting height	0.48-1.99 m
lifting speed	1.5 m/min
weight	590 kg
drive	electric/ hydraulic
carrying/lifting capacity	1200 kg
load extensions	150 kg
undercarriages	-
voltage	230 V/16A 400 V/16 A
control standard	manual control unit



[1] MAB 1201 - rail



[2] Ladder with holding device



[3] Foot switch



[4] Manual control unit



MASONRY WORKING PLATFORMS		NR.
MAB 1201 (230/400 V) incl. manual control unit, without rail		1091033
ACCESSORIES		NR.
[1] MAB 1xxx - rail GEL-1		820127
[2] MAB - ladder with holding device		820110
[3] MAB - foot switch		680571
[4] MAB - 230 V/400V - manual control unit		681653
MAB - bracket for manual control unit		820059
MAB 1xxx - broadening incl. extraction and rail 300 mm		1004449
MAB 1xxx - wheel set		1004560
MAB 1xxx includes all MAB 1201		