

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)
- Railings can be easily transported using a railing rack
- Manual control device or foot switch possible

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



MAB 2002 / 2802



MAB 3002
Image shows optional accessories

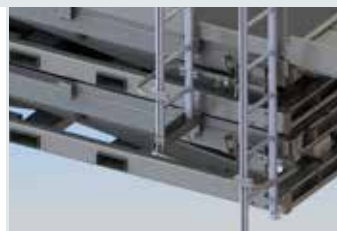
TECHNICAL DATA	MAB 2002	MAB 2802	MAB 3002	MAB 3202
length	3000 mm	3000 mm	4000 mm	4100 mm
length with extendable catwalks left/right	5000 mm	5000 mm	6000 mm	6050 mm
width	1500 mm	1500 mm	1500 mm	2000 mm
lifting height	490-1990 mm	490-1990 mm	570-2999 mm	570-2990 mm
lifting speed	1,5 m /min	1,8 m /min	2,1 m /min	2,1 m /min
weight	960 kg	998 kg	1240 kg	1440 kg
drive	electric/ hydraulic	electric/ hydraulic	electric/ hydraulic	electric/ hydraulic
carrying/lifting capacity	2000 kg	3000 kg	3000 kg	3000 kg
load extensions	150 kg	150 kg	150 kg	150 kg
undercarriages	max. 2500 mm	max. 2500 mm	max. 2500 mm	max. 2500 mm
voltage	400 V/16 A 230 V/16 A	400 V/16 A 230 V/16 A	400 V/16 A 230 V/16 A	400 V/7,5 A 230 V/13 A



[1] Framework for MAB railing



[2] Ladder with holding device



[3] Ladder adapter set



[4] Foot switch



[5] Manual control unit



[6] Undercarriage + diagonal stuts



[7] Connection clamps



[8] Wheel set



MASONRY WORKING PLATFORMS	NR.
MAB 2002 (400 V) incl. foot switch, without rail	1091023
MAB 2002 (230 V) incl. foot switch, without rail	1201105
MAB 2802 (400 V) incl. foot switch, without rail	1091017
MAB 2802 (230 V) incl. foot switch, without rail	1201100
MAB 2802 (230 V) incl. manual control unit, without rail	1213924
MAB 3002 (400 V) incl. foot switch, without rail	1090985
MAB 3002 (230 V) incl. foot switch, without rail	1201091
MAB 3002 (230 V) incl. manual control unit, without rail	1205980
MAB 3202 (230 V) incl. foot switch, without rail	1224649
MAB 3202 (230 V) incl. manual control unit, without rail	1226586

ACCESSORIES	NR.
MAB 2xxx - rail type GEL	820107
MAB 3xxx - rail type GEL	820126
MAB 2xxx - rail to wall-side (front)	820125
MAB 3xxx - rail to wall-side (front)	820114
MAB 3202 - rail	1225456
[1] MAB 2xxx/3xxx - framework for MAB railing	1010833
[2] MAB - ladder with holding device	820110
[3] MAB 2xxx - 3xxx - ladder adapter set for double MAB	820109
[4] MAB - foot switch	680571
[5] MAB - 230 V/400V - manual control unit	681653
MAB - bracket for manual control unit	820059
[6] MAB 2xxx/3xxx - undercarriage type UG 250	820092
[6] MAB 2xxx - diagonal stuts type VST 250 for UG 250	820098
[6] MAB 2xxx/3xxx - diagonal stuts type VST 250 for UG 250	820097
[7] MAB 2xxx/3xxx - connection clamps set	820112
[8] MAB 2xxx/3xxx - wheel set	820094

MAB 2xxx includes all MAB 2002 and 2802 / MAB 3xxx includes e.g. MAB 3003