

MAB

STRONG AND VERSATILE. THE MAB.



The Schechtl MAB is the reinforced version of the MAX. It is even more solidly constructed, which means greater bending capacity. With a range of control systems and backgauge options as well as a wide selection of rails, the MAB can be fully customised to suit your wishes.

BENEFITS

- ✓ Extremely high bending capacity
- ✓ Short bending times through extremely high swivel speed
- ✓ Time-saving through **1-man operation**
- ✓ **Minimal maintenance effort**
- ✓ **Versatile** through a comprehensive range of accessories

TECHNICAL DATA

Subject to change

| MODEL | MAB | | 310 | 400 | 200 | 250 |
|-----------------------|---|----|------|------|------|------|
| WORKING LENGTH | | mm | 3100 | 4040 | 2040 | 2540 |
| OUTPUT | Steel (400N/mm ²) | mm | 2,00 | 1,50 | 3,00 | 2,50 |
| | Stainless steel (600N/mm ²) | mm | 1,25 | 1,00 | 2,00 | 1,50 |
| | Cooper (300N/mm ²) | mm | 2,50 | 2,00 | 3,00 | 2,50 |
| | Aluminium (250N/mm ²) | mm | 3,00 | 2,00 | 4,50 | 3,50 |
| | Zinc (150N/mm ²) | mm | 3,50 | 3,00 | 4,00 | 3,50 |
| DIMENSIONS | Length | mm | 4360 | 5300 | 2965 | 3800 |
| | Depth | mm | 2149 | 2149 | 720 | 2149 |
| | Overall height | mm | 1750 | 1750 | 1220 | 1750 |
| WEIGHT | | kg | 3500 | 4150 | 2730 | 3170 |
| CLAMPING BEAMS | Opening height | mm | 140 | 140 | 140 | 140 |

CONTROLS

TheMABis available with the following controls.

- ✓ CNC S-Touch
 - ✓ ST
 - ✓ ECT
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SERIES EQUIPMENT

The following series equipment is possible depending on the version (working length/control):

- ✓ Sharp rail 20° R 1 mm offset
 - ✓ Insert rail 10 mm
 - ✓ Insert rail 24 mm
 - ✓ Motorized backgauge 6-750 mm
 - ✓ Motorized backgauge 6-1000 mm
 - ✓ Foot switch
 - ✓ two foot switches
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ADD-ONS - OPTIMISE YOUR MAB

The following add-ons are possible depending on the version (working length/control):

- ✓ Roller shear RSL
 - ✓ Swivelling finger backgauge 750 mm
 - ✓ MBA motorized bending beam lowering
 - ✓ Conical backgauge fingers
 - ✓ PC offline software
 - ✓ Advice on rails
 - ✓ Advice on backgauges
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All details onMAB