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

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

TECHNICAL DATA

Subject to change

MODEL	MAB		310	400	200	250
WORKING LENGTH		mm	3100	4040	2040	2540
OUTPUT	Steel (400N/mm²)	mm	2,00	1,50	3,00	2,50
	Stainless steel (600N/mr	mm	1,25	1,00	2,00	1,50
	Cooper (300N/mm²)	mm	2,50	2,00	3,00	2,50
	Aluminium (250N/mm²)	mm	3,00	2,00	4,50	3,50
	Zinc (150N/mm²)	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

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

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

All details onMAB