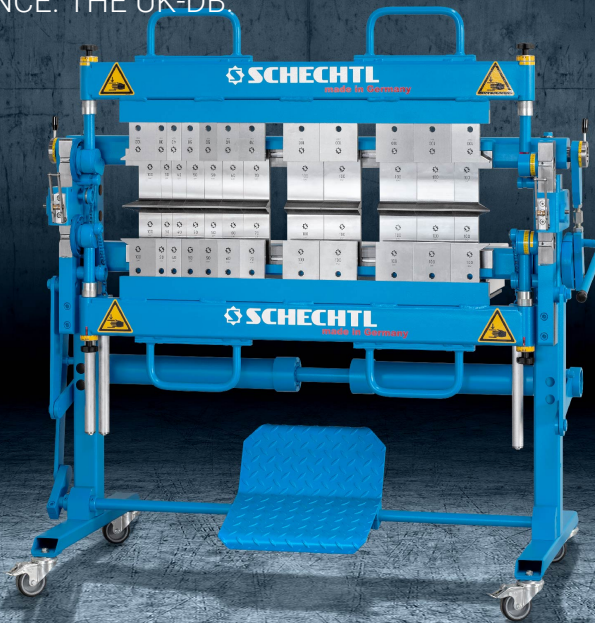


# UK-DB

BENDING BRILLIANCE. THE UK-DB.



With the UK-DB, you take your bending processes to the next level: The innovative dual-bending-beam function of the UK-DB allows bending from both the top and bottom – with no need to rotate the workpiece. The result? Precise angles, significantly reduced handling times, and a noticeable boost in efficiency – especially for complex geometries and delicate details.

## BENEFITS

- ✓ **Bending Both Ways** – No Re-Clamping
- ✓ **Precise angles** and high repeatability – even with delicate geometries
- ✓ **Less work**, faster results
- ✓ **Tool-free segment change** – fast, safe, easy.

## TECHNICAL DATA

Subject to change

MODEL	UK-DB		100	125
<b>WORKING LENGTH</b>		mm	1000	1250
<b>OUTPUT</b>	Steel (400N/mm <sup>2</sup> )	mm	1,50	1,25
	Stainless steel (600N/mr mm)		1,00	0,80
	Cooper (300N/mm <sup>2</sup> )	mm	2,00	1,50
	Aluminium (250N/mm <sup>2</sup> )	mm	2,25	2,00
	Zinc (150N/mm <sup>2</sup> )	mm	2,00	2,00
<b>DIMENSIONS</b>	Length	mm	1537	1787
	Depth	mm	740	740
	Overall height	mm	1595	1595
<b>WEIGHT</b>		kg	390	430
<b>CLAMPING BEAMS</b>	Opening height	mm	96	96

# SERIES EQUIPMENT

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

- ✓ Segments with quick clamping system
- ✓ Clamping beam pressure setting
- ✓ Bending beam lowering
- ✓ Storage box
- ✓ Foot pedal
- ✓ Castors

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## ADD-ONS - OPTIMISE YOUR UK-DB

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

- ✓ Clamping beam segments in R 2 mm
- ✓ Clamping beam segments in R 3 mm
- ✓ Back gauge 1000 mm
- ✓ Workpiece support
- ✓ Universal backgauge table UA125
- ✓ Windowsill insert, standard
- ✓ Windowsill insert, variable (6-part)

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All details onUK-DB