LBX

YOUR PROJECT. YOUR LBX.



The 3 manual LBX models are suitable for bending steel sheets up to a maximum sheet thickness of 0.63 mm. Its unusually low weight and compact design make the LBX a particularly powerful tool for professional metalworking on the job site.

BENEFITS

- ✓ **Durable** and compact construction
- ✓ **Easy to carry:** 2 people is all you need to move the LBX 200/250 to a new location – no crane required
- ✓ **Wear-free** and maintenance-free roller bearings
- ✓ **Wide range of extensions** possible
- ✓ **Adaptable** through the replaceable upper rail for different materials and thicknesses
- ✓ **Force-saving:** a counterweight holds the upper beam at every opening width

TECHNICAL DATA

Subject to change

MODEL	LBX		310	250	200
WORKING LENGTH		mm	3100	2540	2040
OUTPUT	Steel (400N/mm²)	mm	0,63	0,63	0,63
	Stainless steel (600N/mr	mm	0,50	0,50	0,50
	Cooper (300N/mm²)	mm	0,80	0,80	0,80
	Aluminium (250N/mm²)	mm	1,00	1,00	1,00
	Zinc (150N/mm²)	mm	1,00	1,00	1,00
DIMENSIONS	Length	mm	3475	2830	2338
	Depth	mm	700	650	650
	Overall height	mm	1080	1080	1075
WEIGHT		kg	318	210	139
CLAMPING BEAMS	Opening height	mm	60	60	60

SERIES EQUIPMENT

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

- ✓ Sharp rail 20° R 1 mm
- ✓ Insert rail 15 mm
- ✓ Stand bases
- ✓ Castors

ADD-ONS - OPTIMISE YOUR LBX

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

- ✓ Roller shear
- ✓ Sharp rail 20° R 2 mm
- ✓ Round rail R 2 mm
- ✓ Round rail R 2.5 mm
- ✓ Backgauge 500 mm
- ✓ Backgauge 750 mm
- ✓ short feet
- ✓ Tarpaulin
- ✓ Beading apparatus
- ✓ Stand for beading apparatus

All details onLBX

Schechtl Maschinenbau GmbH
Viehhauser Str. 4
D-83533 Edling

(Zentrale) +49 8071 / 5995-0
(Sales) +49 8071 5995-111