

Beveler B5

Technical description:

- For the deburring of outer and inner outlines, bevelling, milling of radius and bore holes as from 20 mm Ø.
- Especially developed to produce clean visible edges and to prepare welds.
- Tool-less adjustment of bevel height.
- Handy and powerful.
- For construction steels, stainless steels, aluminium and other materials.
- Multiple indexable insert holder 45° (optional 30°).
- Also for radius R = 2.5



Technical data:

- Bevel angle: 45° (optional 30°)
- Bevel width 45°: Steel 0 – 5 mm 400 N/mm² infinitely adjustable ,Aluminium 0 – 5 mm 250 N/mm² infinitely adjustable
- Bevel width 30°: Steel 0 – 4 mm 400 N/mm² infinitely adjustable, Aluminium 0 – 4 mm 250 N/mm² infinitely adjustable
- Radius: R = 2.5
- Motor voltage: 230 V 50-60Hz
- Power: 1300 W
- Speed: 6000 - 10,000 min⁻¹ with soft start with thermal and overload protection
- Feed: manual
- Weight: 4.2 kg

Scope of Supply:

- B 5 – Deburring and Bevelling Device
- 1 pc. milling tool 45° with indexable inserts
- 1 tool set
- Transport case
- 1 operation manual



Contact for Local support and Inquiry