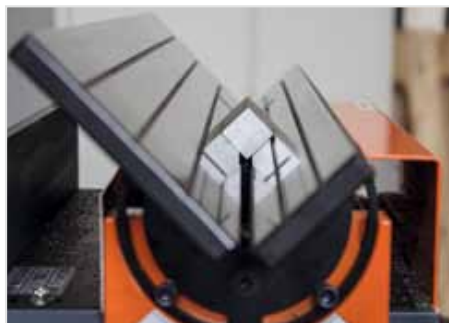


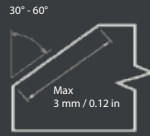


Deburring system B3

Maximum bevel width of 3 mm / 0.12 in. Adjustable machining angle.

B3





Designed for deburring and bevelling of steel parts and workpieces. Processing of different types of materials. Solid and stable machine design.

- Scale for machining depth adjustment
- Protective safety covers
- Adjustable machining angle
- For steel, stainless steel, aluminum and other materials
- Precise, massive and over-long plate fences

Technical data:

Bevel angle:	30° - 60° continuously adjustable
Bevel width:	0 - 3 mm / 0.12 in - 400 MPa / 58 015 PSI
Motor:	1300 W
Speed:	3 600 rpm
Feed:	manual
Weight:	31 kg / 68 lb
Dimensions:	530 x 420 x 410 mm / 21 x 16.5 x 16.1 in
Number of cutting tips:	5 pcs (four-sided)

Included in price:

Bevelling system complete - fitted with head and cutting inserts.
Supply cable without a plug.
Tools for an operator.
Packed in a cardboard box.
User manual.

Machine name:

Art. Nr.

Deburring and bevelling system B3 (3 Phase - 400 V)	28220
Deburring and bevelling system B3 (1 Phase - 110 V)	28211

Accessories:

Art. Nr.

Replacement cutting head (fitted with cutting inserts)	28221
Coated Cutting inserts (pack of 10 pcs)	25909



Art. Nr. 28221



Art. Nr. 25909