

# B4 B6 VA2



## mechanical characteristics

### B4

Spindle	on ball bearings diam. 3.17mm
2 cutters	diam. 3.17mm (steel or carbide) with 2 types of beveling 45° and 90°
Vertical travel	9mm
Horizontal travel	5mm
Spindle speed	14.000 rpm
Universal motor	110 ou 220 volts
Cast iron base	198 x 53mm
Net weight	6,5 kg
Gross weight	8 kg

### B6

Spindle	on ball bearings diam. 6.35mm
Carbide cutters	diam. 6.35mm with 2 beveling types 45° and 90°
Vertical travel	4mm
Horizontal travel	15mm
Spindle speed	24.000 rpm
Universal motor	110 or 220 volts
Radius devices	5 - 10 and 15mm
Table	450 x 90mm
Net weight	8,2 kg
Gross weight	9,5 kg

### VA2

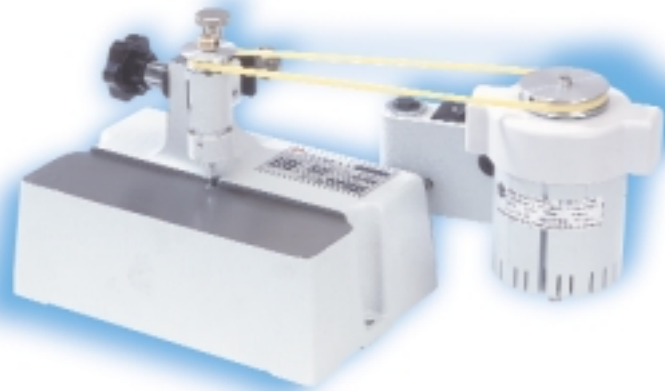
Saw blade	diam. 120mm integrated into a protection guard
Blade rotation	15.000 rpm
Universal motor	110 ou 220 volts - 50/60 Hz
Net weight	5 kg
Gross weight	6 kg

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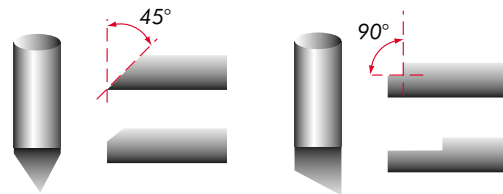
## beveling machine

# B4



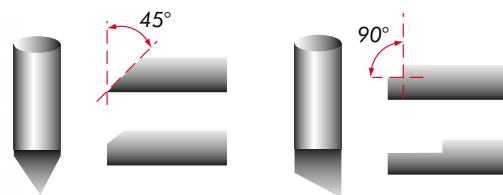
B4

Profiles

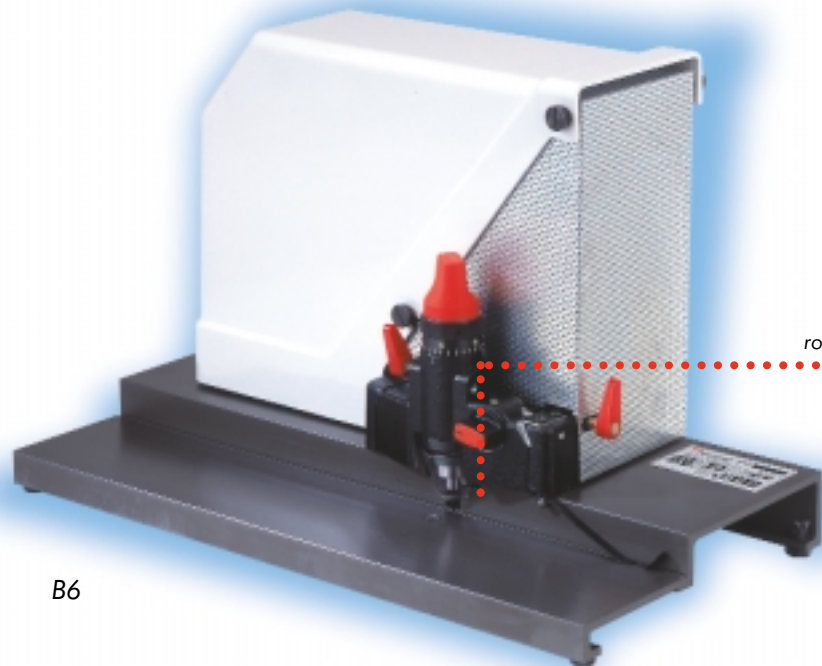


- **Simple beveling** for plastic materials up to 1.6mm.
- **2 types of beveling** 45° and 90°.
- **2 different types of tools** diam. 3.17mm (steel and tungsten carbide) according to the materials to bevel.
- **Dimensions** : 310 x 160 x 120mm.

Profiles



# B6



B6

Device for rounded corners



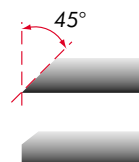
Supports for rounded corners

- **For easy beveling** on plastic and metal materials up to 3.2mm thick
- **2 tools diam. 6.35mm delivered** with the basic equipment give you 2 types of beveling, 45° and 90°.
- **An original device** to cut rounded corners with 3 different radius (5 - 10 and 15mm).
- **An integrated swarf extractor** for clean and quality work.
- **Dimensions** : 500 x 340 x 300mm.

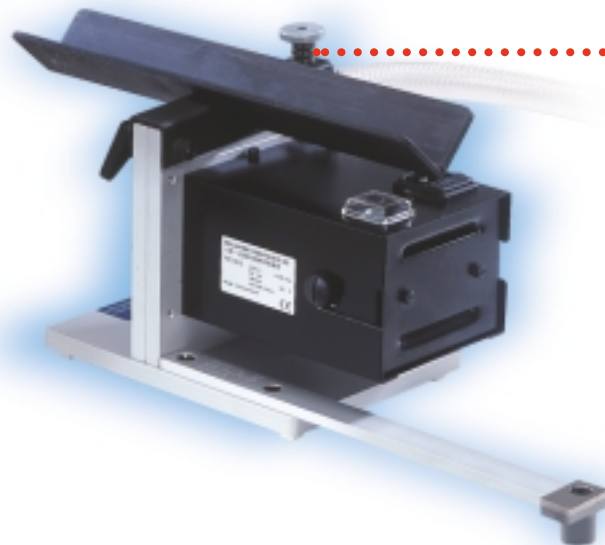
Vacuum system



Profiles



VA2



- **For easy beveling** on plastic and metal materials up to 6mm thick.
- **A saw blade** integrated into a protection guard, which bevels thicker plastic or metal plates (up to 6mm for plastic).
- **An integrated swarf extractor** for clean and quality work.
- **Dimensions** : 300 x 200 x 200mm.

# VA2