

B60 Bevelling machine



Watch our machines in action on:
www.youtube.com/euroboorbv

Technical data

Spindle speed rpm	2,850
Max. bevel width	22 mm (45° angle)
Bevel angle	0° - 60°
Pipe diameter	> 150 mm
Length	415 mm
Width	375 mm
Height	268 mm
Weight	22.3 kg
Motor power	1,100 W
Voltage	110 - 120 V / 60 Hz
	220 - 240 V / 50 - 60 Hz

Benefits

- Powerful high-efficiency motor
- Smooth control with clear, precise and simple (protected) control buttons
- Suitable for pipe material > Ø 150 mm
- Simple replacement and indexation of the cutting plates
- Wide and soft handles

Features



Adjustment
angle 0 - 60°



Bevel width
0 - 22 mm



Accessories B60



Milling head

B60.0027



Carbide cutting plates

(Sold per 10 pieces)

LKS.15



Magnetic digital level box

For measuring angles up to 90°

MLB.90

B60S Bevelling machine



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Technical data

Spindle speed rpm	1,675 - 2,850
Max. bevel width	22 mm (45° angle)
Bevel angle	0° - 60°
Pipe diameter	> 150 mm
Length	415 mm
Width	375 mm
Height	268 mm
Weight	24.5 kg
Motor power	1,800 W
Voltage	110 - 120 V / 60 Hz
	220 - 240 V / 50 - 60 Hz

Benefits

- Powerful high-efficiency motor
- Smooth control with clear, precise and simple (protected) control buttons
- Suitable for pipe material > Ø 150 mm
- Simple replacement and indexation of the cutting plates
- Wide and soft handles
- Exceptional powerful motor (1.800 W)
- Extremely suitable for stainless steel (with the use of stainless steel guide plate)
- Overload protection

Features



Adjustable speed



Adjustment angle 0 - 60°



Bevel width 0 - 22 mm



Accessories B60S



Stainless steel plate

To use on stainless steel materials.

B60.1020S



Milling head

B60.0027



Carbide cutting plates

(Sold per 10 pieces)

LKS.15



Magnetic digital level box

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MLB.90