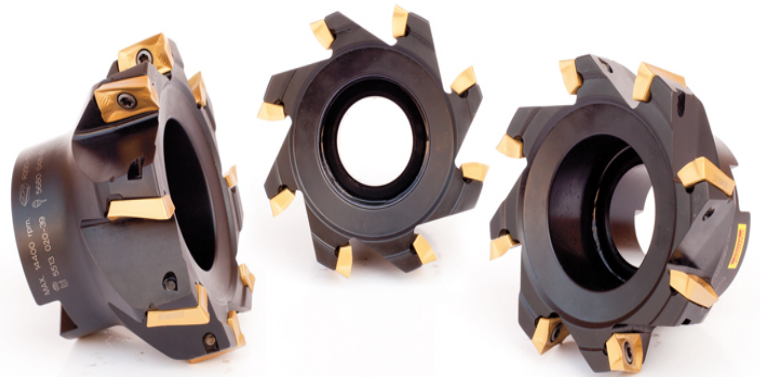
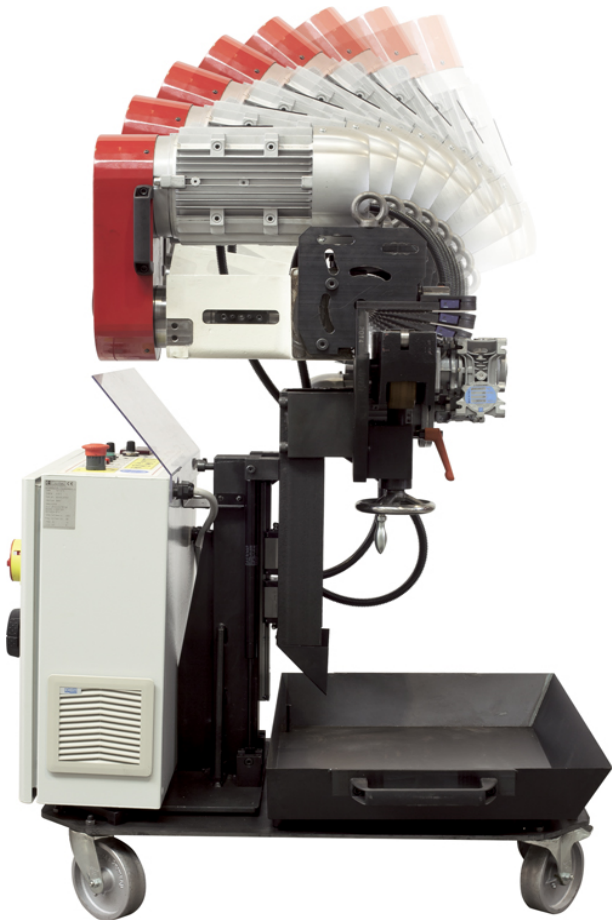


MultiEdge 80

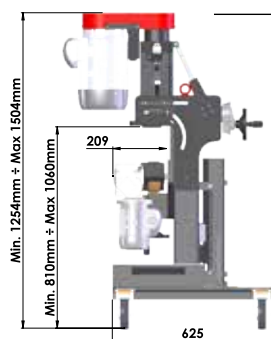
Locking Range 6-120mm (5/16" – 4 3/4")

Multifunctional plate beveler equipped with an adjustable head that can be easily set in any configuration required for the specific application.

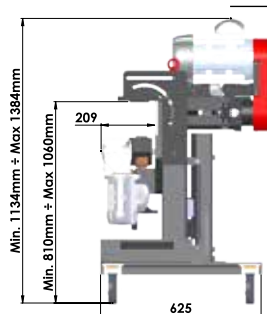
- Working range: plates with thickness from 6 to 120mm;
- Max diagonal bevel: 80mm;
- Suitable for: beveling; cladding removal; facing; J bevel;
- Adjustable head;
- Digital displays for the pass depth and for the angle tilt;
- Onboard speed regulator for both the linear feeding and the face mill RPM;
- Plate detecting sensor.



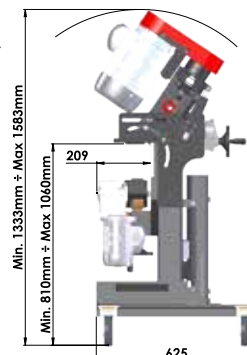
- DIMENSIONS



clad removal



facing



beveling



- TECHNICAL FEATURES

		<i>ELECTRIC</i>
<i>Electric Motor Power</i>	W	3000
<i>Tension</i>	Volt	230 / 400
<i>Frequency</i>	Hz	50 / 60
<i>Milling Tool rpm</i>	rpm	Min. 100 - Max 820
<i>Bevel Angle Range</i>		0° a 90°
<i>"J" Bevel Angle Range</i>		0° a 30°
<i>Cladding Removal Width</i>	mm	Min. 0 - Max 80
<i>Plate Facing Max Wall Thickness</i>	mm	Max 80
<i>Wall Thickness Locking Range</i>	mm	Min. 6 - Max 120
<i>Bevel Diagonal</i>	mm	Min. 0 - Max 80
<i>Feeding Speed</i>	mt/min	0 ÷ 1.6
<i>Machine Weight</i>	Kg	250
<i>Idle Acoustic Emission @ 2mt distance</i>	dB (A)	79
<i>Acoustic Emission Peak @ 2mt distance</i>	dB (C)	96

