

We want to grow with you



# NOVA FINAL

Glazing bead saw



Glazing bead saw NOVA FINAL

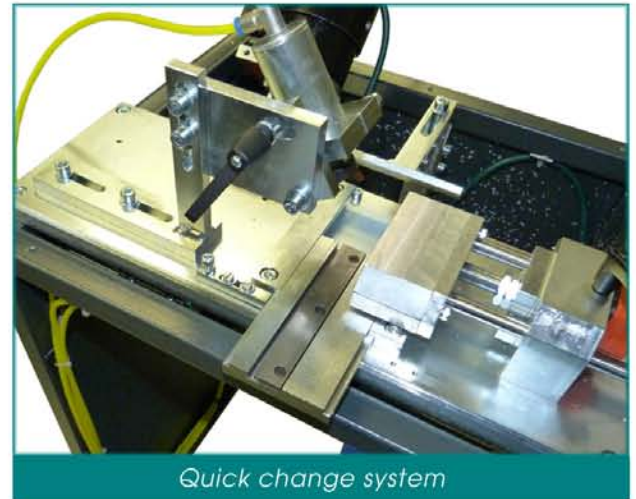
- Fully covered automatic machine with one saw blade for cutting of the glazing bead profiles of PVC cut in advance on a theoretical length.
- Cutting unit with frequency controlled revolution speed ensures very fine cutting of very short pieces of the glazing bead profiles with gasket.
- There are two modifications of the cutting unit feed – manually or pneumatic.
- Quick change system of guide plate for different glazing beads.
- Presser stop with the counter SICO for adjustment of glass pressing simulation.
- Working cycle starts with automatic pneumatic bead clamping.



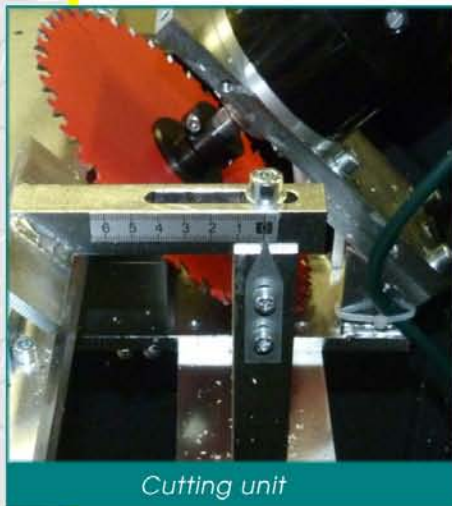
Clamping system

- Detail of glazing bead position
- Glass pressing simulation

- Exchangable guide plate for different glazing beads.



Quick change system



Cutting unit

- Mechanical adjustment of value of glazing bead shortening

1 x 500 W	230 V 50 Hz 10 A	$d=7800 \text{ min}^{-1}$	D= 200 mm d= 30 mm z= 40	$\delta \div 8 \text{ bar}$	a= 540 mm b= 540 mm c=1040 mm	80 kg

**Machines for machining of ALU, Fe and PVC profiles**

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