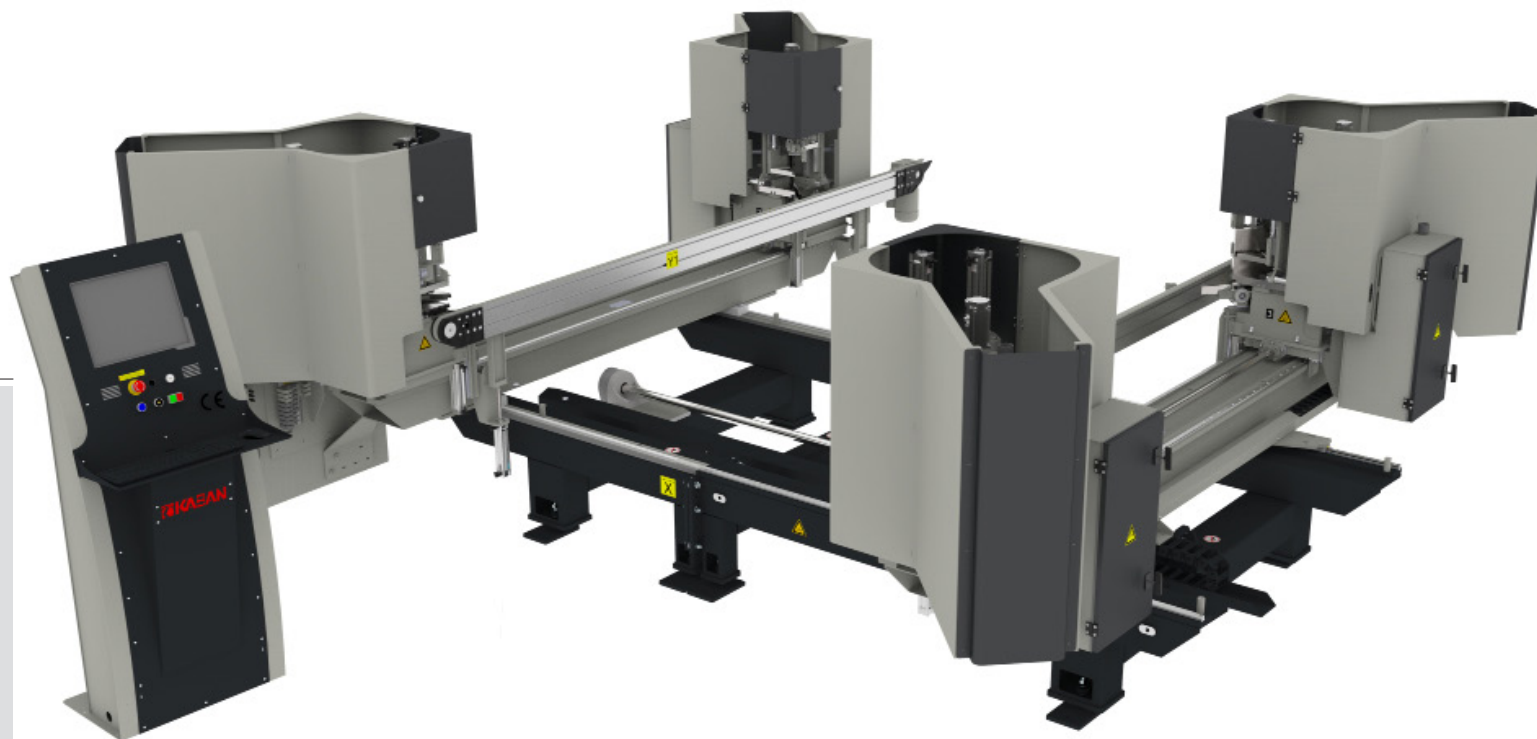


General Features

- 90° chipless welding of four corners of PVC profiles.
- Heating and time parameters are set separately thanks to PID system.
- Smooth gasket joint without using gasket pressing system.
- Homogeneous heat distribution thanks to the teflon on resistance plate.
- Different adjustment availability for each corners at drilling processes thanks to the functional program.
- Tolerates the cutting angle faults up to 0,5°.
- Tolerates cutting length faults up to + 1mm.
- Ease of profile settlement as the machine positions according to the profile length.
- Ease of control thanks to the digital control system on every axis.
- Length tolerance availability on every axis separately.
- Has suction machine.
- Automatic greasing system.



Optional Equipments



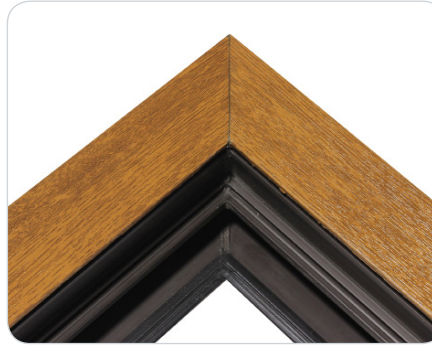
- EB 100 Ethernet.



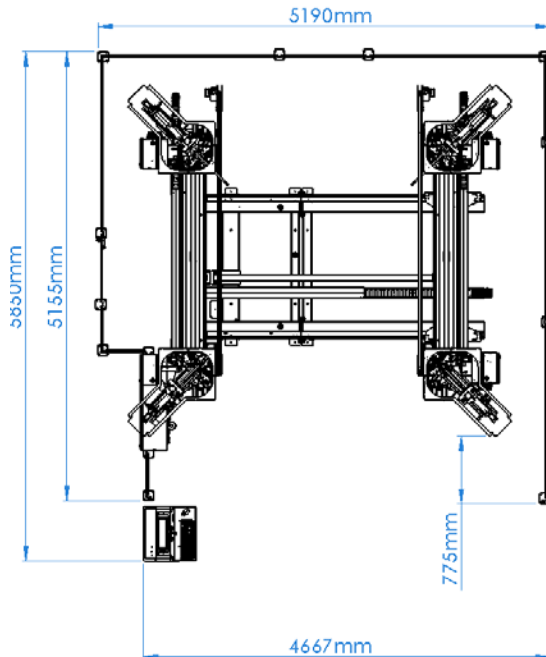
Welding Mould

- The product has patented features.

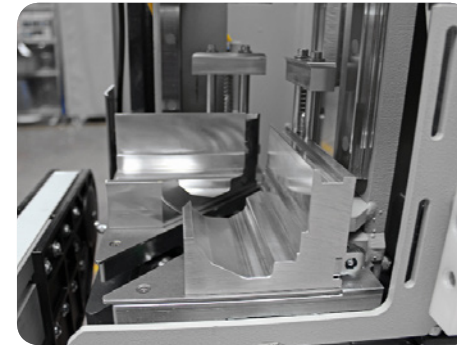
- Measure precision below 0.1 mm thanks to computer controlled axis movements.
- Ease of usage and programming with 17" LCD Monitor.
- Distinct process definition on each point from DXF formatted profile drawing.



- Zero and chipless welding on shown surfaces. So cleaning is not necessary after welding.



- Saving of time thanks to practical mould change system.



<p>H: 1650 W: 4500 D: 4700</p>	<p>400 V 21,15KW 50-60 Hz</p>	<p>2210 kg</p>	<p>A min: 490 mm A max: 2400 mm B min: 435 mm B max: 2400 mm</p>	<p>6-8 Bar 55 l / Cycle</p>	<p>a max: 130 mm h max: 180 mm</p>
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