



TC 294/20

Automatic Glazing Bead Saw with Adjustable Beds

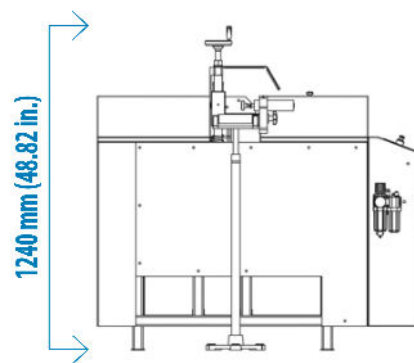
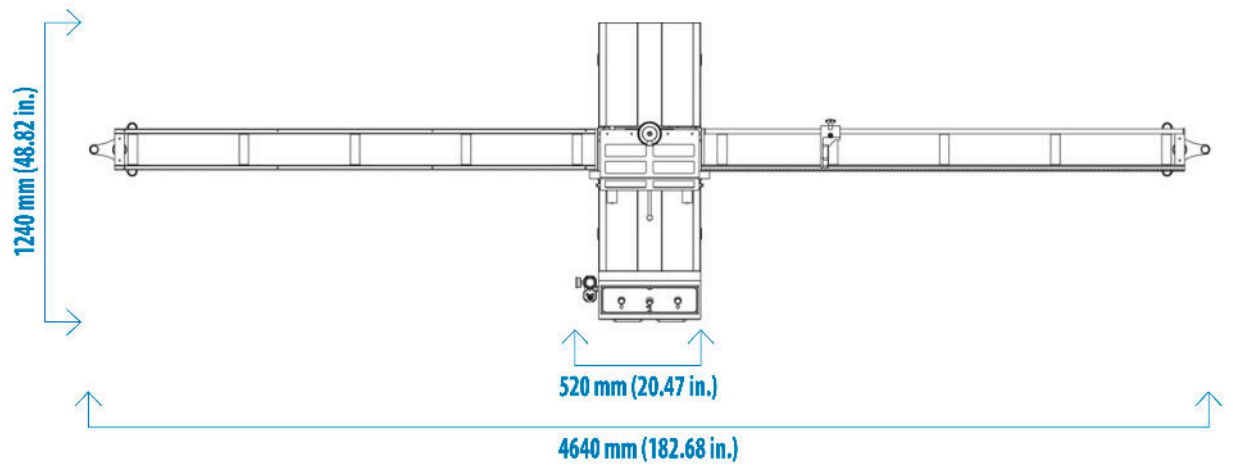
- Two special saw blades positioned at 45° for simultaneous undercutting of the glazing bead profiles
- By means of special contour blocks, two glazing bead profiles can be cut at the same time
- Automatic operation with adjustable feed speed
- Two hand safety operation
- Fully Guarded
- Two vertical pneumatic clamps enable optimum work piece fixation
- Standard equipped with conveyor system with measuring rod and adjustable manual measuring staff
- Saw blade diameters: one at 200mm and two at 100mm
- Contour blocks can be easily changed
- Adjustable bed height

Technical Features

- Power supply: 400V, 3ph, 50-60Hz
- Total power output: 1.5kW
- Power output of each motor: 0.75kW
- Saw Blade Diameters: 200mm (x1) & 100mm (x2)
- Spindle speed: 2,800rpm
- Max profile length: 3000mm
- Min profile length: 230mm
- Air pressure: 6-8bar
- Machine height: 1,240mm
- Machine length: 520mm + 4,640mm (conveyor system)
- Machine width: 1,0mm
- Machine weight: 130kg



Machine Dimensions



Cutting Diagram

