"SCITEC Corner Crimping Machines







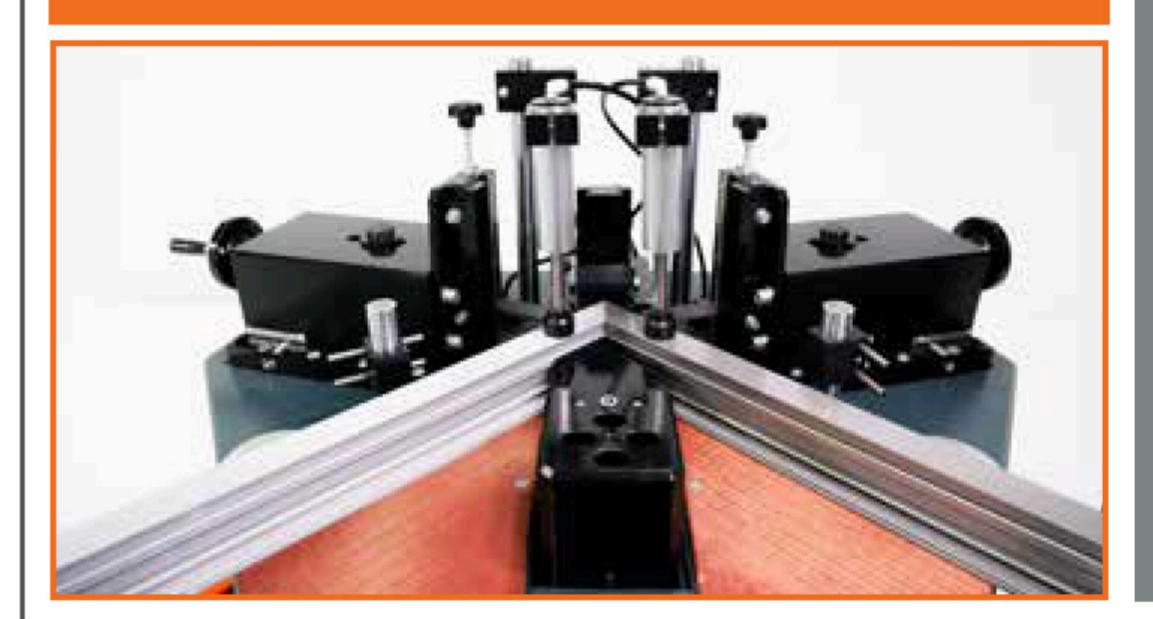


Standard Features

- Joins Aluminium profiles corners by pressing them together
- Hidropneumatic high pressure power system, (easy maintenance)
- Ability to work with different profiles sizes
- Small frames can be joined by specially designed clamping unit
- Quick blade changing system
- The front set square system is designed for easy profile loading and unloading
- Pressing process is done step by step with a foot pedal
- Support arms are included as standard

Optional

• Max .Profile Height can be increased up to 300mm



Technical Specifications

Power Supply : 220 V, 1 Ph, 50-60 Hz

Power Output : 2.2 kW, 5.5 A

Side Cylinder Pressing Power : 7 ton/cm²

Upper Cylinder Pressing Power : 3 ton/cm²

Air Pressure : 6-8 bar

Air Consumption : 60 lt. / min.

Max .Profile Height : 220 mm

Max. Knives Pressing Height : 190 mm

Min. Frame Size : 350 mm X 350 mm Machine Height : 1.300 mm

Machine Length : 900 mm (1.760 mm with support arms)

Machine Width : 1.200 mm (2.525 mm with support arms)

Machine Weight : 575 kg

