

PVC


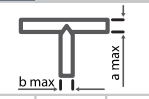





ALU







TECHNICAL SPECIFICATIONS

- Used for welding impost in the form of Type-V
- Maximum safety in operation.
- Electropneumatic control.
- Welding angle of 45 degrees.
- Welding time of about 65 seconds.
- Feature of welding for white profiles and for profiles with a laminated coating.
- The thickness of the seam after the welding of 0.2 mm.
- Durable heater and is easily replaceable Teflon.
- All parameters are adjusted separately.
- Replacement system tsulag.
- Safety system at low temperature.
- Produced by the CE.

TECHNICAL DATA								
TECHNICAL FEATURES								
		a max.	b max.	h max.	BAR	Air cons.		
TW 510	3.2 kW 230V 50Hz	150 mm	135 mm	200 mm	6-8 Bar	15 Lt/min	70x70x140 cm	245 kg

TECHNICAL SPECIFICATIONS

- Corner joining process by pressing the corners of aluminum profiles in large sizes and at high quality standards
- The machine is easy to install and operate
- Thanks to the magnetic blade adjustment system, easy blade adjustment can be made.
- It has the possibility to change the blades simply and quickly.
- High pressing power with hydropneumatic system
- Opportunity to work according to different profile sections
- Small frames can be joined thanks to the specially designed clamping unit.
- The front miter system is designed in accordance with the easy profile loading and unloading system.
- The pressing system is made with a step-by-step foot pedal.
- Support arms are included as standard.

TECHNICAL DATA					
TECHNICAL FEATURES					
		BAR	Air cons.		
AP 02	S max =140 mm K max =140 mm	6-8 Bar	60 Lt/min	145x110x130 cm	410 kg