

APEX AUTO

Automatic Servo Controlled Aluminum Corner Crimping

FEATURES

Used for corner crimping processes of aluminum profiles.
Crushing blades have the ability to move forward/backward, forward/backward and up/down independently with step motors.
A suitable pressing program according to the user profile is added to the machine memory and recorded.
It has up/down and forward/backward movement with the help of a pre-centering wireless piston

- Steel plate with high pressure resistance
- Easy adjustment of crimping blade distances based on profile
- Automatic profile centering with miters
- Convenient profile rotation by up/down movement of centering miter
- Crimping of wide and high profiles

STANDARD EQUIPMENTS

- 7 mm crimping set (2 pcs)
- 5 mm crimping set (2 pcs)
- 3 mm crimping set (2 pcs)
- Left and right profile support
- Clamping (2 pcs)

OPTIONAL EQUIPMENTS

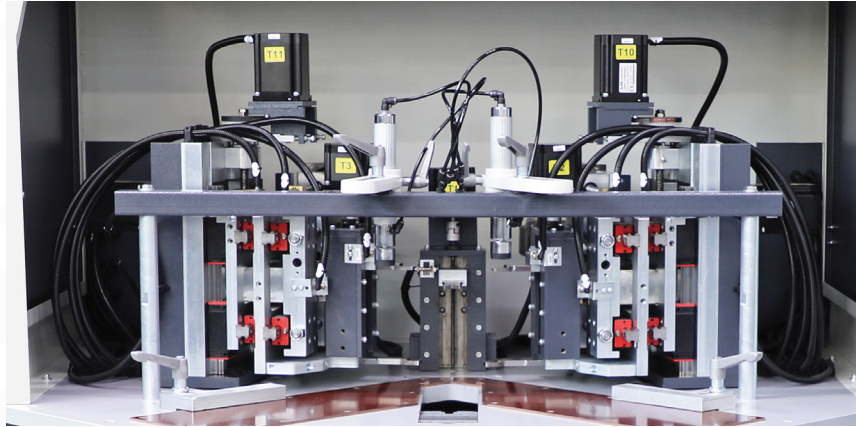
- Crimping set for custom profiles

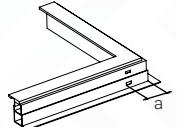
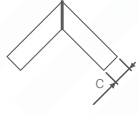
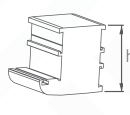
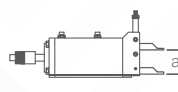
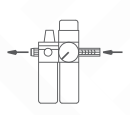
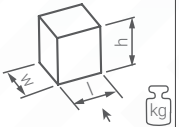


YouTube



WEB



												
kW	Hz	(230 V)	a		c		h		a	Air Pressure	Air Consumption	l x w x h (mm)
7	50 60	20 A	min. 15 mm	max. 90 mm Standard 100 mm Optional	min. 20 mm	max. 150 mm	min. 20 mm	max. 250 mm	240 mm	6 - 8 bar	32 L / dk	3090 x 2705 x 1890 1.100 kg