

APEX AUTO S

Automatic Aluminum Corner Crimping (9 Axis)



PRODUCT WEB LINK



WEB

FEATURES

Performs CNC-controlled corner crimping operations on aluminum profiles.
The crimping blades can move independently up/down by means of servo motors.
Servo-controlled rear profile stop.
The appropriate crimping program can be saved in the machine memory according to the profile to be processed.
The front centering unit can move up/down and forward/backward by means of pneumatic cylinders.

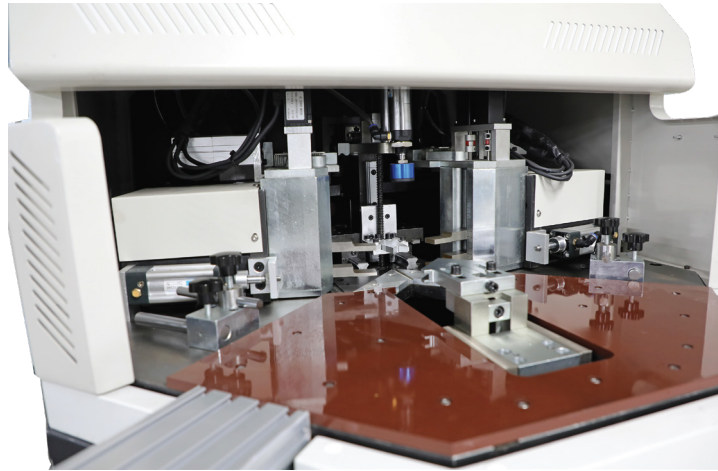
- High-pressure-resistant steel table
- Easy adjustment of crimping blade distances according to the profile
- Automatic profile centering by means of squaring guides
- Easy profile rotation thanks to the up/down movement of the centering guide
- Suitable for crimping wide and high profiles
- Easy blade replacement
- Right and left squaring guides with double stops
- Foot pedal control
- Right and left profile supports

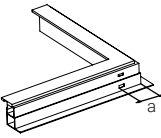
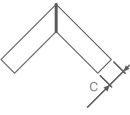
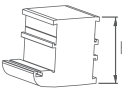
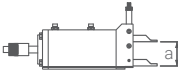
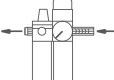
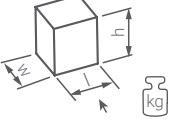
STANDARD EQUIPMENTS

- 4 mm crimping set (2 pcs)
- 6 mm crimping set (2 pcs)
- Left and right profile support
- Clamping (1 pcs)

OPTIONAL EQUIPMENTS

- Crimping set for custom profiles



												
kW	Hz	(V)	a		c		h		a	Air Pressure	Air Consumption	l x w x h (mm)
			min.	max.	min.	max.	min.	max.				
6	50	230	0 mm	180 mm	? mm	? mm	20 mm	220 mm	200 mm	6 - 8 bar	? L / sec	1900 x 1200 x 1800 1.000 kg