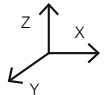


Ever Theta A

4-head crimping machine with CNC tool positioning
and automatic loading table and unloading table



✓ = standard

○ = optional

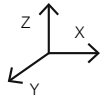
Technical specifications

Automatic crimping	✓
Tool positioning using controlled axes	✓
No. controlled axes	23
Blade thickness	3 mm
Maximum crimping height (higher on request)	160 mm
Minimum frame size	400 x 400 mm
Maximum frame size (according to the version)	from 2 600 x 1 100 to 2 600 x 5 600
Electronic adjustment and control via touch-screen panel	✓
Safety fence with gates and safety photocells	✓
Outfeed table with controlled positioning	✓
Infeed table with controlled positioning	✓
Possibility of crimping 4 or 2 corners at a time (e.g. doors with threshold)	○
Barcode reading (software + optical reader)	○
Possibility of crimping heights of up to 260 mm	○
Sheet metal head guards	○
Window frame tilting device on the outfeed table	○
Loading and unloading from the same side of the machine to optimize operations when working with a single operator	○



Ever Theta C

4-head crimping machine with CNC tool positioning
and automatic loading/unloading table



✓ = standard

○ = optional

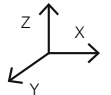
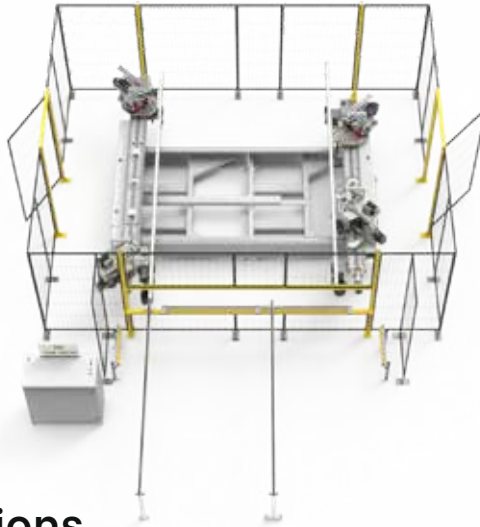
Technical specifications

Automatic crimping	✓
Tool positioning using controlled axes	✓
No. controlled axes	22
Blade thickness	3 mm
Maximum crimping height (higher on request)	160 mm
Minimum frame size	400 x 400 mm
Maximum frame size (according to the version)	from 2 600 x 1 100 to 2 600 x 5 600
Electronic adjustment and control via touch-screen panel	✓
Safety fence with gates and safety photocells	✓
Infeed/outfeed table with controlled positioning	✓
Possibility of crimping 4 or 2 corners at a time (e.g. doors with threshold)	○
Barcode reading (software + optical reader)	○
Possibility of crimping heights of up to 260 mm	○
Sheet metal head guards	○



Ever Theta

4-head crimping machine with CNC tool
positioning and manual loading/unloading table



✓ = standard

○ = optional

Technical specifications

Automatic crimping	✓
Tool positioning using controlled axes	✓
No. controlled axes	21
Blade thickness	3 mm
Maximum crimping height (higher on request)	160 mm
Minimum frame size	400 x 400 mm
Maximum frame size (according to the version)	from 2 600 x 1 100 to 2 600 x 5 600
Electronic adjustment and control via touch-screen panel	✓
Safety fence with gates and safety photocells	✓
Infeed/outfeed table with manual positioning	✓
Possibility of crimping 4 or 2 corners at a time (e.g. doors with threshold)	○
Barcode reading (software + optical reader)	○
Possibility of crimping heights of up to 260 mm	○
Sheet metal head guards	○

