



NC MULTI-SLIDES PROGRAMMABLE CMP350

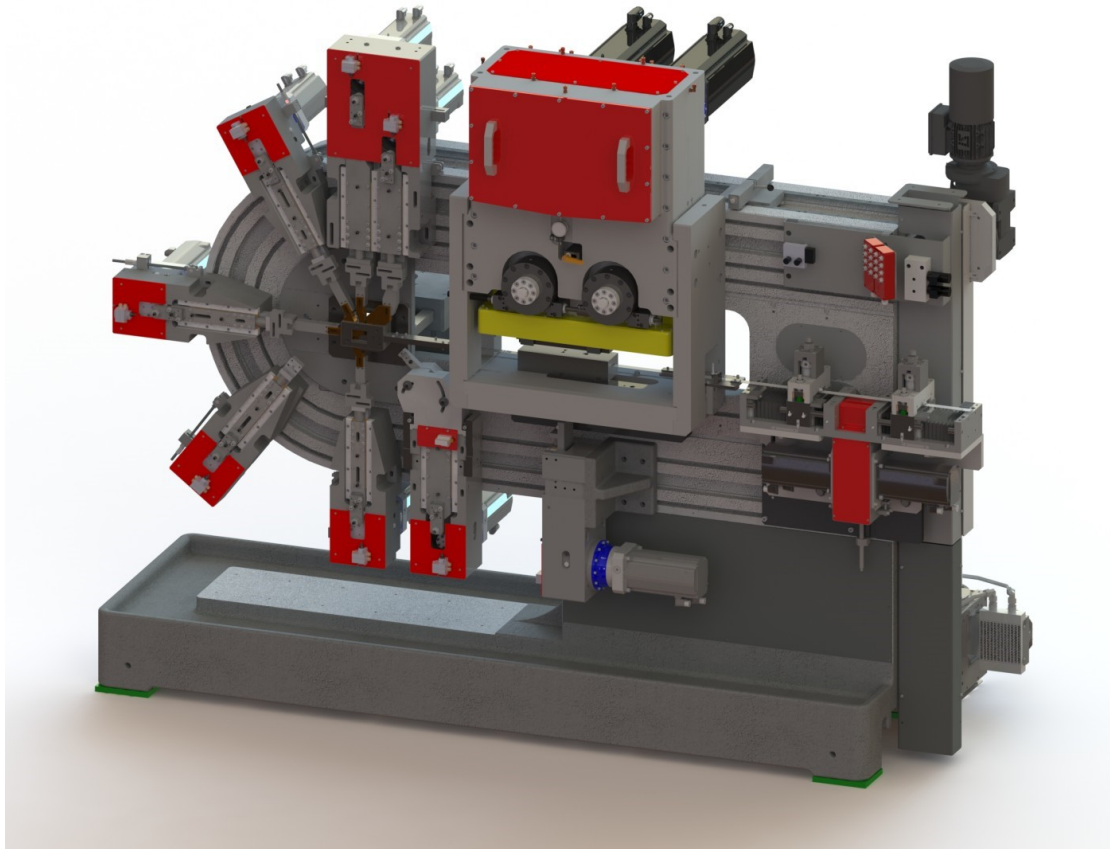
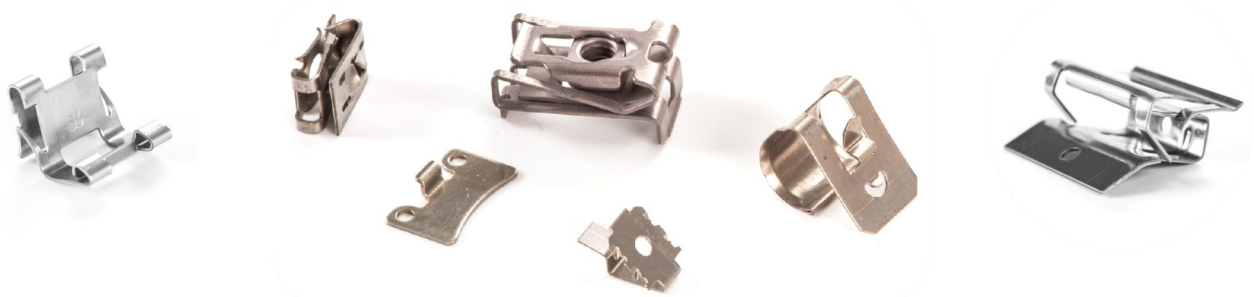
CMP 350

The CMP 350 is a fully digital machine with great flexibility designed for belt operation involving significant forces.

It ensures compatibility of your radial or linear tools in belts and lines.

The actuators are cam actuators for applications requiring sizeable bending forces.

Slide positioning on the frame is performed digitally and controlled by an angle sensor. It reduces the time for product changeovers and ensures repeatability of positions on the frame at each reference change.





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ADVANTAGES:

- ▶ Fully digital and programmable.
- ▶ Reduction in tooling costs and the time of product changeovers.
- ▶ Production rate up to 250 strokes/min.
- ▶ Slide positioning by means of a digital carriage and angle sensor.
- ▶ Compatible linear/radial tool.
- ▶ Speed optimization through the OCP software.
- ▶ Possibility of integrating welding and tapping.

| CMP 350 | Modul | Force | Stroke | Speed |
|----------------|-------|----------------------------|-------------|---------------------|
| Strip feeder | AP1 | Traction loop : 2000 N | 0 to 150 mm | Smax : 180 Strk/Mn* |
| | AP2 | Traction loop : 2000 N | 0 to 300 mm | Smax : 300 Strk/Mn* |
| Slide modul NC | CC xx | From 20KN to 80KN Constant | 0 to 70 mm | Stroke 10 mm : 52Ms |
| | CC 12 | 120 KN | 0 to 20 mm | 250 Strk/Mn* |
| Press modul NC | PE20 | 200 KN | 0 to 20 mm | 250 Strk/Mn* |
| | PE40 | 400 KN | 0 to 20 mm | 250 Strk/Mn* |

*according to angle and stroke