

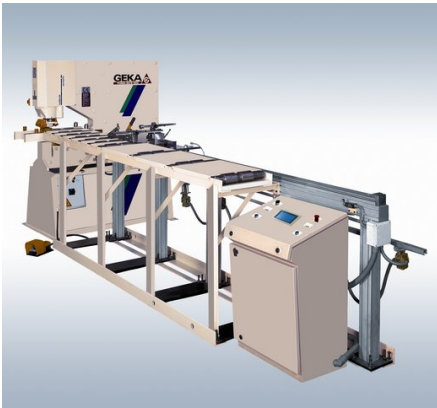
CNC positioning PAX

Model	PAX
Brand	<u>GEKA</u>

🕒 approx. 10 weeks from order

€ 35.800,00

Leasing*: € 683,78



Symbolfoto / sample photo

Description

The PAX series positions the material along the X-axis for sequential, multiple punching of profiles.

- feeding unit with material guidings for positioning
- material clamps
- Servomotor for positioning
- roller track table
- manually adjustable side guides
- Touchscreen control

Other sizes for X-axis on request.

The punching machine is not included in that price.

If ordered together with a Geka Puma or Hydracrop machine, the mounting on the machine is included.

If ordered for retrofit, mounting will be charged additionally.

X-axis:	3000 mm
Max. feeding speed:	24 m/min

positioning accuracy: +/- 0,25 mm
repeating accuracy: +/- 0,15 mm
Max. weight of workpiece: 250 kg

Further information

Brochures

- [GEKA CNC Gesamtprospekt](#)
- [GEKA Profistahlscheren](#)
- [GEKA Puma Series](#)
- [GEKA Werkzeugkatalog](#)

Notice

Prices ex location, excluding VAT.

The [General Terms and Conditions of Delivery](#) of the Austrian Association of the Machine and Steel Construction Industry apply.

We only sell under retention of title, the goods remain our unrestricted property until they have been paid for in full.

Price changes and errors excepted.

* Monthly net leasing rate, leasing period 60 months, no down payment, 5% residual value, subject to a positive credit check. The leasing conditions of [GRENKELEASING GmbH](#) apply. Valid for lessees based in Austria.