

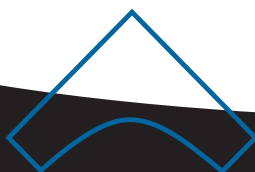


TRYOUT-PRESSES [GHP]

Our Tryout-Presses are specifically engineered for tool and die making, product development, and R&D.

With the **GHP series**, toolmakers can perform comprehensive testing and validation at every stage of the manufacturing process. From precise cutting to punching, bending, coining, and deep-drawing trials - as well as accurate press force determination - our machines deliver reliable results.

To ensure safe, tilt-free operation, the ram remains perfectly parallel even under off-center loads, thanks to a dual-cylinder system and electronic parallelism control.





Product page

Applications & Benefits

- › Testing and validation during tool manufacturing
- › Pre-series production using production-ready tooling
- › Highly sensitive joystick control for precision handling
- › Four-column design for excellent accessibility from all sides

Technical Characteristics

- › Press force range: 800 to 10.000 kN
- › Stroke lengths: 400 to 1200 mm
- › Press table lengths up to 4.000 mm
- › Maximum ram tilt (full off-center load): < 0.04 mm/m



Zeulenroda Presstechnik GmbH
Wema-Straße 5
D-07937 Zeulenroda-Triebes

T +49 36628 / 42 - 0
E info@zr-pt.de