

GapMaster Variations

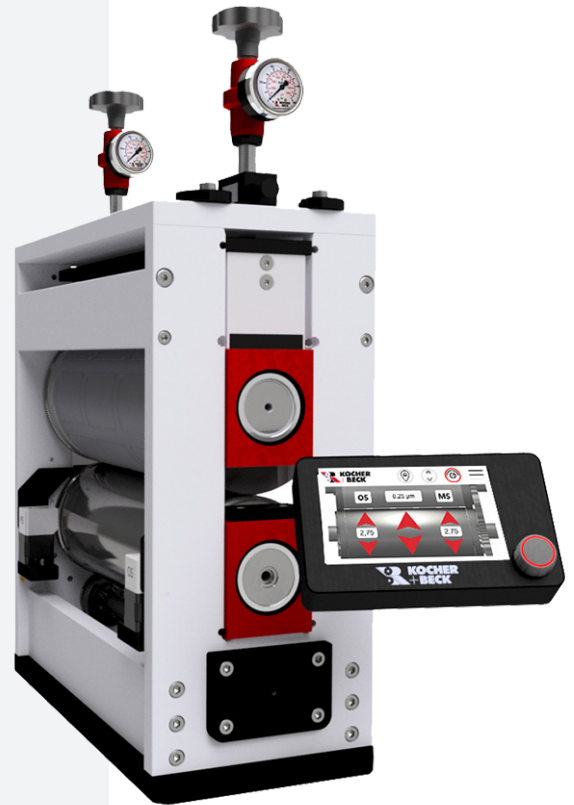


The GapMaster system from **Kocher+Beck** is the world's leading adjustable counter-punch cylinder system for precise cutting depth adjustment during production.

The GapMaster variants have been continuously developed to cover various requirements and machine types. The range offers solutions from the classic, mechanically adjustable version to ultra-modern, electronically controlled systems such as the GapMaster EM.

The portfolio is supplemented by integrated installation systems (IC), special versions for units without support shafts (FR), and magnetic variants. Each GapMaster variant is characterized by maximum precision, flexible adaptability, and a significant extension of the tool life, for **maximum efficiency** and **perfect cutting results in every application**.

Please get in touch with our sales department to clarify your questions and for an individual offer for the GapMaster:
cylinder@kocher-beck.de



QUALITY BUILT + SERVICE DRIVEN

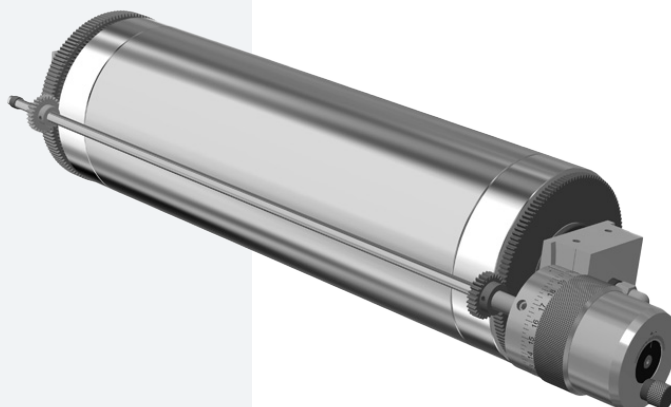
GapMaster Variations



GapMaster Mechanically adjustable

The GapMaster Standard is the original mechanically adjustable system for precise cutting depth adjustment - proven and flexible for a wide range of materials.

- + Fine adjustment in the range of ± 0.1 mm (0.8 μ m steps)
- + Independent adjustment of both sides
- + For a wide range of backing materials and thicknesses
- + Reduced downtimes and longer tool life



GapMaster EM

The GapMaster EM is an innovative, electronically controlled version of the tried-and-tested GapMaster system. It enables maximum precision and convenient operation via HMI and rotary control.

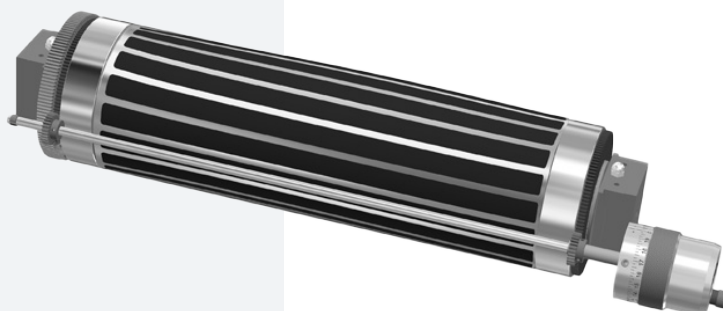
- + Electronic gap adjustment from 0.25 μ m to 10 μ m within a range of ± 0.1 μ m, in increments of up to 0.25 μ m
- + Haptic feedback on the rotary control
- + Compatible with all existing GapMaster systems
- + Job memory & fast resumption after interruption
- + Intuitive user interface in several languages



GapMaster Magnetic

The GapMaster Magnetic is the solution for semi-rotary punching units without a counter punch position and is suitable for fixed-format applications.

- + For semi-rotary, fixed-format units
- + Individual adjustment of the operator side (OS) and machine side (MS) is possible
- + Ideal for unchangeable magnetic cylinder unwinding



Our experts will help you find your solution.

Contact:
cylinder@kocher-beck.de



More Information?

Visit our website:
www.kocher-beck.de