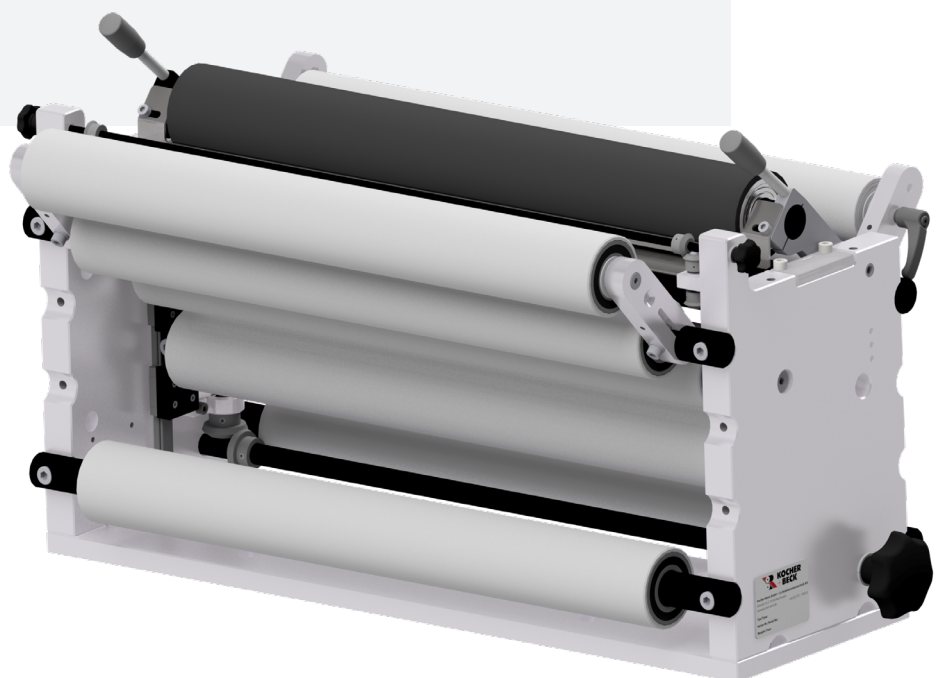


Kocher+Beck's ShiftMaster sets new standards in the processing of self-adhesive materials. Designed for maximum efficiency and user-friendliness, the system enables high processing speeds when removing the waste matrix. Through purely mechanical optimisation of the separation process, labels and die-cut materials can be detached and repositioned much more easily, even when using highly adhesive materials. The result is a robust, low-maintenance solution that can be flexibly adapted to a wide range of applications and machine environments.

- + Temporary reduction in adhesive strength through an optimised separation process
- + Fully mechanical design for easy maintenance
- + Flexible adaptation to materials and machines
- + Repositioning with a pattern repeat offset of up to 100 mm
- + Non-stick coated guide rollers
- + Higher process speeds with improved process reliability
- + Various elements for waste removal integrated into the ShiftMaster

Please contact our sales department if you have any questions and/or would like a personalised offer for the ShiftMaster:
cylinder@kocher-beck.de



QUALITY BUILT + SERVICE DRIVEN

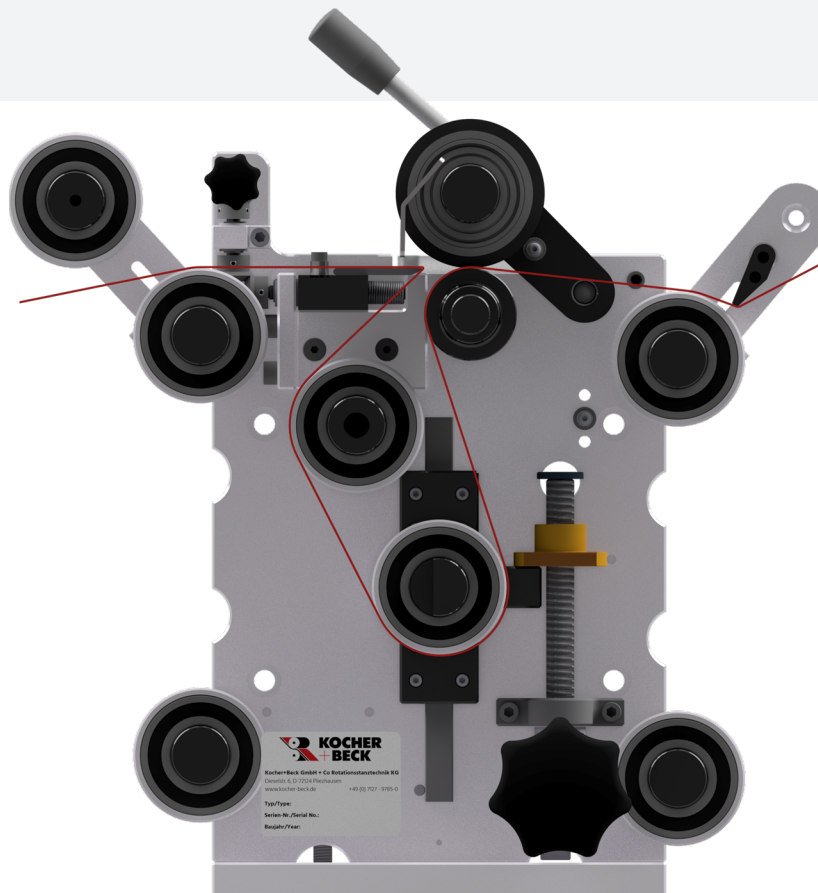
How it works



The ShiftMaster temporarily reduces adhesive strength by briefly separating the face material from the liner and then realigning them with an adjustable pattern repeat offset of up to 100 mm. Product spacing and processing speed remain unchanged.

The compact, fully mechanical system operates without pneumatics and allows flexible adaptation to different materials and cutting geometries. Adjustable components and optional guide rollers ensure optimum process control.

If required, the material web can be fed straight through the system, or the ShiftMaster function can be deactivated. Customised adaptors enable easy integration into existing cutting units and machine types.



Our experts will help you to find a solution tailored to your needs.

Please contact: cylinder@kocher-beck.de



Do you want more information?

Visit our website: www.kocher-beck.de