**Press Release**

**New and Unique Features for the CorruCUT**

Presettable Rotary Die-Cut unit with automatic changeover system boosts productivity of the CorruCUT High-Board Line Rotary Die-Cutter

* Rotary Die-Cut unit set up times shortened by approx. 70%
* Rotary Die-Cut unit can be set up while production is still running
* Optimum accessibility improves ergonomics
* Significant increases in productivity

Würzburg, 01.03.2022
The new Rotary Die-Cut unit with automatic changeover system for the CorruCUT High-Board Line Rotary Die-Cutter from Koenig & Bauer gives a considerable boost to productivity. This innovative enhancement allows a die-cut cylinder that is not in use to be set up for a subsequent job during the current production run. The downtime between jobs is reduced significantly.

Easy access to the new Rotary Die-Cut unit provides for fast and straightforward tool changes. The open design not only improves ergonomics for the operator, but also enables efficient removal of the die-cut waste: “We paid particular attention to ergonomic handling of the new Rotary Die-Cut unit and have implemented the best possible working conditions for the operator,” says Hartmut Breunig, head of product management at Koenig & Bauer Digital & Webfed.

The function “Easy Job Change”, which provides for highly automated preparation of a subsequent job, takes pressure off the operator by enabling full configuration of the coming job changeover while the current production is still running. As soon as the job is completed, makeready begins and the machine is set up for the new production run. This could include washing down, anilox roll changes and format conversion in all units, for example – without any intervention by the operator. With the new Presettable Rotary Die-Cutter, fully automated job changeovers are possible. The multitude of new developments has achieved yet another significant increase in the productivity of the CorruCUT. Previously established features, such as the control system for die-cutting contour based on single out production for separate control of the outs length in each row, are also available for the Presettable Rotary Die-Cut unit.

As a further unique selling point, the Presettable Rotary Die-Cut unit has been designed in a way that allows it to be retrofitted at any later date, provided this option was planned in the original configuration.

### Koenig & Bauer stands for innovation and progress

The automation and digitalisation features distinguish the CorruCUT high board line rotary die-cutter as a highly competitive means of production for the corrugated board industry. Koenig & Bauer executive board member Christoph Müller: “We have arrived on the market for direct printing on corrugated board and aim to further expand our market position with even more innovative ideas.”

**Photo 1:**

The new Rotary Die-Cut unit with automatic changeover system for the CorruCUT High-Board Line Rotary Die-Cutter from Koenig & Bauer gives a considerable boost to productivity

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**About Koenig & Bauer**

Koenig & Bauer is the oldest printing press manufacturer in the world with the broadest product range in the industry. For more than 200 years, the company has been supporting printers with innovative technology, tailor-made processes and a wide array of services. The portfolio ranges from banknotes, board, film, metal and glass packaging, and includes book, display, coding, decor, magazine, advertising and newspaper printing. Sheetfed and webfed offset and flexo printing, waterless offset, intaglio, simultaneous perfecting and screen printing or digital inkjet – Koenig & Bauer is at home in virtually all printing processes and is the market leader in many of them. In the financial year 2020, the 5,593 highly qualified employees worldwide generated annual sales of €1.029 billion.

Further information can be found at www.koenig-bauer.com