

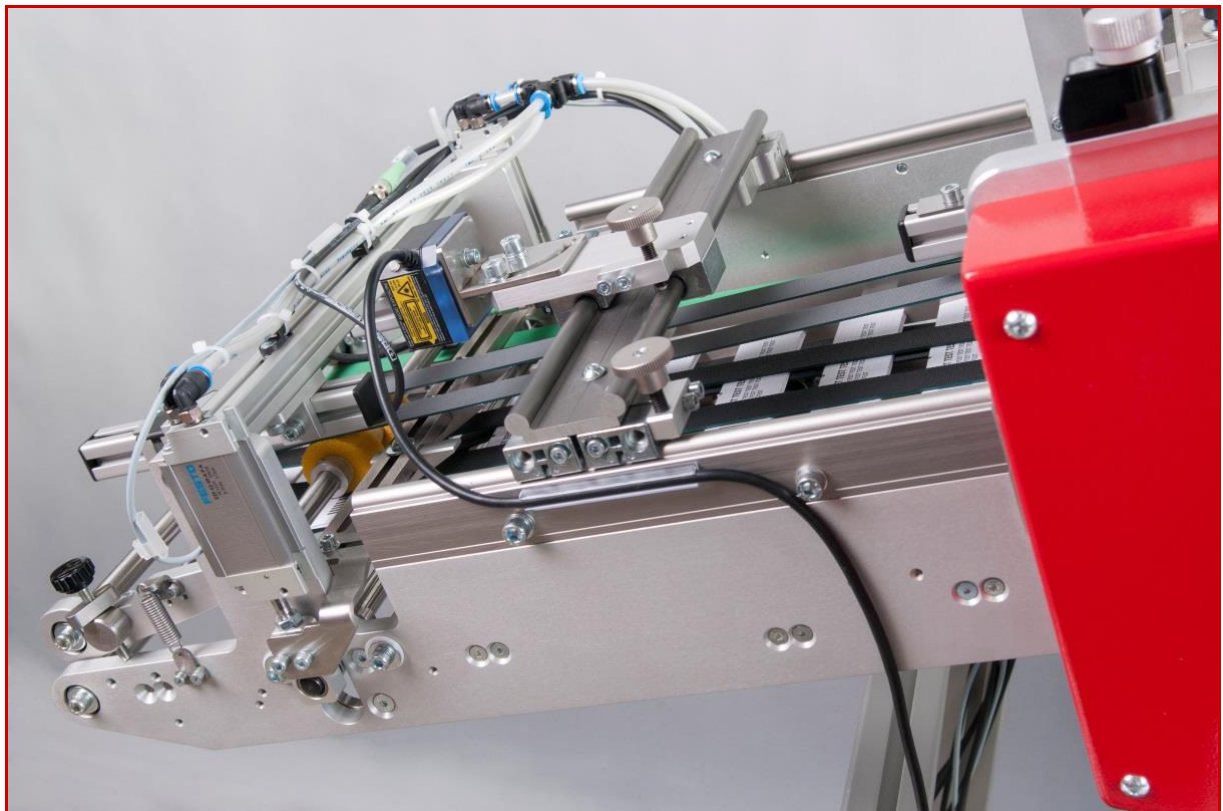
FEEDER WITH INTEGRATED REJECTION UNIT

Application

Inline dispensing of booklets and inserts with scanner or camera control. With the pneumatic reject separator, defective products are reliably rejected.

Advantage

Within the dispensing extension of the feed unit, the integrated rejection ensures that only products checked 100 % are forwarded to the next process. The products are rejected downwards during the dispensing process and the integrated rejection bin ensures that no defective products can get into the process chain. This way, optimum machine availability is guaranteed.



Description of function

The feeder reliably and flexibly separates the package inserts, booklets or inserts. Within the discharge extension, the product is checked by the scanner/camera during running operation. If a product is defective, it is automatically rejected. The rejected product is then transferred to the rejection bin. If the scanner/camera reads the product as good, it is dispensed to the processing machine. This ensures that only good products that have been checked 100 % make their way into the production process.

*pneumatic rejection unit***Technical data**

Feeding performance:	150 m / min.
Power input:	230 V / 50/60 Hz
Control box:	PLC control
Maximum product thickness:	0-10 mm standard
Size of product:	min. 30 x 50 mm, max. 150 x 200 mm
Product magazine:	600 mm

Special designs

We are happy to work out for you the right concept and offer the appropriate solution for you. Please talk to our design department about the possibilities.