

# paper e-com fit

## PAPER PACKAGING FOR E-COMMERCE, MAIL ORDER AND LOGISTICS





## paper e-com fit

With the paper e-com fit you are optimally equipped to meet the demands of sustainable paper packaging for the e-commerce, mail order and logistics sectors.

Whether dealing with the direct dispatch of individual goods, packing groups of products or meeting the complex requirements of returned goods packaging for example, the paper e-com fit packs goods with a minimum use of paper.

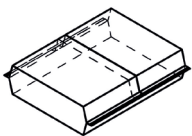
Both uncoated and coated recyclable papers can be used for producing precisely fitting paper bags with two sewn sides plus a top overlap.

The shipping bag size is automatically adapted to the varying product dimensions in length and width during production. Thus, different product sizes can be packaged in a jumble.

Furthermore, the packaging machine offers the possibility of storing two paper rolls of different widths. After the product scan, the machine then decides how wide the paper web must be and selects one of the two paper rolls. This minimises paper use.

## HIGHLIGHTS

- Each bag size is automatically adapted to the varying product dimensions in length and width
- Storing paper rolls of two different widths enables reduced paper consumption
- As an option, easy-opening perforation and inserting of a double-sided adhesive tape for resealing the bag
- Siemens TIA Portal or Rockwell Automation control system; free remote service
- Connection to ERP or control systems
- Integrated scanner with a controller for product detection and creation of a shipping label
- Optional monitoring, analysis and visualisation of machine and operating data via the Hugo Beck Cockpit



### TECHNICAL DATA

<b>Product infeed</b>	manual as standalone/automatic in line
<b>Product size</b>	L: approx. 80 - 525 mm, W: approx. 80 - 675 mm, H: max. 200 mm
<b>Capacity</b>	approx. 600 cycles/h
<b>Paper</b>	uncoated and coated of approx. 80 g/m <sup>2</sup> to 140 g/m <sup>2</sup>
<b>Packaging style</b>	two sides sewn, top overlap glued

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