



schwab
MASCHINENBAU

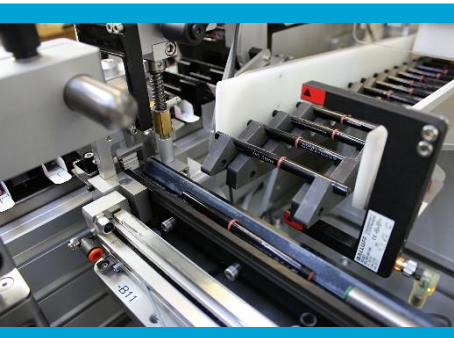


Cartoning machine KT

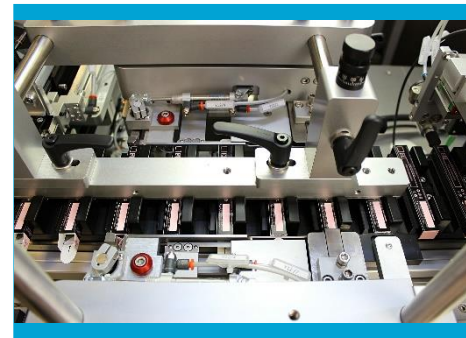
The KT is a horizontal, automatic cartoning machine for small or medium-sized folding cartons. The length of the machine can be adjusted to suit your requirements. State-of-the-art control technology combined with precise mechanics guarantee consistent quality and great flexibility when packing your products. With an output of up to 45 items per minute, it is ideal for small to medium batch sizes.



Tried and tested systems and clear arrangement of stations ensure the operator friendliness of the KT series cartoning machines. Additional processings, like labelling, marking, positioning, or adding package leaflets can be optionally integrated. Due to the low space requirement, the KT is suitable for any production and can be perfectly incorporated into your processes.



- ⊕ universal feeding magazine for automatic feeding of components
- ⊕ universal carton magazine for automatic feeding of cartons
- ⊕ simple, quick format change
- ⊕ integrated program management
- ⊕ graphic support for format change
- ⊕ simple change from opposite to offset



Suitable for products with

| | |
|------------------|---|
| Number of cycles | approx. 45 – 50 cartons/minute depending on product |
| Products | pens, bottles, tubes, etc. |

Folded state (1 option per machine)

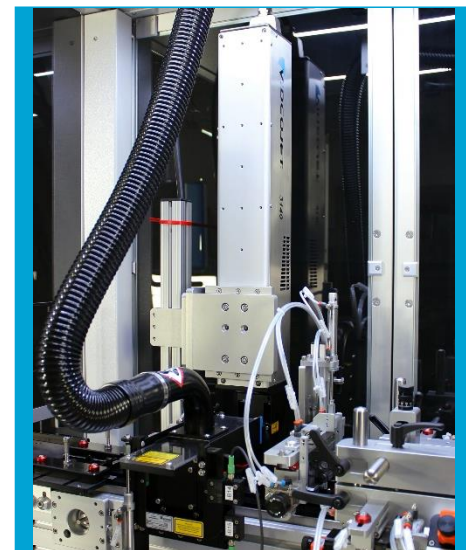
| | | |
|--------|-------------|-------------|
| Height | 9 - 32 mm | 20 – 50 mm |
| Width | 9 - 32 mm | 20 – 60 mm |
| Length | 60 - 180 mm | 60 – 180 mm |

Technical Data

| | |
|--------|-----------------|
| Length | 2500 - 4000mm |
| Width | 1200 mm |
| Height | 2100 mm |
| Weight | 500 kg and over |

All dimensions are approximate values

Some illustrations also include options



Options

- ⊕ special feedings for products and operating instructions
- ⊕ labelling, embossing, laser, inkjet
- ⊕ special carton orientation for further processing
- ⊕ mirrored arrangement of closure flaps
- ⊕ special product shapes
- ⊕ capping stations in different sizes