



## ConSta - Line

The ConSta line is the optimal solution for economically packaging your variable length products with box blanks made from corrugated fanfold. It improves the workflow of a packaging station by providing the maximum flexibility of packaging in batch size 1.

### Your Advantages

#### **Economical**

- Reduction of cardboard storage
- Simple packaging process
- High savings potential

#### **Flexible**

- Complex closure geometries
- Bevels and radii possible
- Variable length in batch size 1
- Modular in design with automation options for easier box erecting, closing and fastening

#### **Convenient**

- Quick change of cutting plates
- Good accessibility
- Punching waste is collected

#### **Qualitative**

- Precisely fitting cardboard packaging
- Fewer complaints
- Cutouts for tear strip

#### **Ecological**

- Reduction of filling material
- Volume reduction
- Less truck loads

## Machine data

<b>Machine length</b>	ca. 7.800 mm
<b>Machine width</b>	ca. 2.000 mm
<b>Machine height</b>	ca. 3.600 / 2.200 mm cardboard stack ca. 2.600 / 1.200 mm cardboard stack

## Fanfold Packaging

<b>Corrugated width</b>	300 - 1.200 mm
<b>Stack height</b>	1.200 - 2.200 mm incl. pallet

## Connection data

<b>Working height</b>	970 mm +/- 30 mm
<b>Compressed air</b>	6 bar, 67 NI / min
<b>Electricity</b>	400 V, 50 Hz
<b>Required pre-fuse</b>	32 A
<b>Maximum power peak</b>	8 kW
<b>Average power</b>	1.5 kW

## Packaging Dimensions

<b>Packaging height</b>	80 - 300 mm
<b>Packaging width</b>	80 - 300 mm
<b>Packaging length</b>	300 - 5.000 mm
<b>Cutting width</b>	max. 1.200 mm
<b>3 standard closing geometries available.</b>	
<b>Customized designs on request.</b>	



### Kraft Group

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