



## STA 550 R stack delivery



### **STA 550 R Automatic stack delivery, for inline production with BSR 550 Servo rotary die-cutter**

For stacking and delivery of folding boxes, presentation folders, cards, flyer etc. Multiple-up processing of a maximum of five-up's, with a maximum stack height of 200 mm.

- Automated process, reduces labor to a single person
- Counted stacking
- Vacuum belt for stable transport in a shingled stream or as individual products
- Guided product transport into the accumulative chute. Up to 5 streams
- Discharging the products via conveyor belt. Interface to following machine or removal by hand
- Can be integrated into downstream systems such as robots, banding or packaging machines



## Technical details

<b>Working width</b>	max. 550 mm
<b>Working length</b>	max. 630mm
<b>Infeed hight</b>	fixed hight to BSR 550 Servo
<b>Format min.</b>	100 x 230 mm
<b>Format max.</b>	530 x 600 mm
<b>Collector shaft</b>	for max. 5 ups, depending on format size
<b>Stack height</b>	max. 200 mm
<b>Outfeed</b>	transport conveyer
<b>Mobility</b>	mobile on wheels
<b>Space requirement</b>	approx. 3'550 x 1'200 mm (L x W)
<b>Weight</b>	approx. 400 kg
<b>Power supply</b>	3 x 400VAC / N / PE 50/60Hz / 16A (Standard)
<b>Control</b>	24 VDC
<b>Capacity of drives</b>	2,0 kW