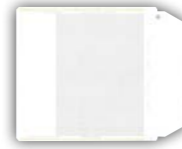


## Consumables

### Wrapping Envelope Form

Designed specifically to create envelopes for use with the RISO ComColor.

Envelope Form	Form Size	Envelope Size	Characteristics
Envelope Form A	233 mm × 296 mm	233 mm × 110 mm	Can seal A4 or B5 inserts by inner tri-fold
Envelope Form B	233 mm × 391 mm	233 mm × 158 mm	Can seal A4 inserts by two-fold



## Specifications

<b>Model</b>	Wrapping envelope finisher	
<b>Compatible Printer</b>	ComColor 9150/7150	
<b>Type</b>	In-line sealed mail making system	
<b>Finishing Type</b>	Sealed mail making	
<b>Size of Envelope Form</b>	<b>Envelope Form A</b>	233 mm × 296 mm (approx. 105 gsm)
	<b>Envelope Form B</b>	233 mm × 391 mm (approx. 105 gsm)
<b>Insert Paper</b>	<b>Paper Size</b>	A4 (210 mm × 297 mm), B5 (182 mm × 257 mm)
	<b>Paper Type and Weight</b>	Standard tray: Plain paper, recycled paper (46 gsm to 120 gsm) Feed tray: Plain paper, recycled paper (52 gsm to 104 gsm)
<b>Maximum Printable Area</b>	<b>Envelope Form A</b>	212 mm × 217 mm
	<b>Envelope Form B</b>	212 mm × 311 mm
<b>Paper Tray Capacity</b>	<b>Standard Tray</b>	Height up to 110 mm
	<b>Feed Tray</b>	Height up to 50 mm (× 3 trays)
	<b>High Capacity Feeder (optional)</b>	Height up to 440 mm
<b>Mail Stacker Capacity</b>	Height up to 310 mm (approx. 110 mails with IJ paper (85 gsm, 1 sheet insert with inner 3 folds)	
<b>Number of Insert Pages</b>	46 gsm to 59 gsm: 6 sheets or less 60 gsm to 80 gsm: 5 sheets or less 81 gsm to 100 gsm: 4 sheets or less 101 gsm to 120 gsm: 3 sheets or less	
<b>Adhesion Method</b>	<b>Mail Short-edge Part</b>	Pressure seal
	<b>Mail Long-edge Part</b>	Water glue
<b>Remoistening Adhesive</b>	<b>Water Supply Method</b>	Replenish from the water supply tank
	<b>Water Supply Tank Capacity</b>	400 ml
	<b>Water Tank Capacity Inside Printer</b>	480 ml
<b>Finished Mail Size</b>	<b>Envelope Form A</b>	233 mm × 110 mm
	<b>Envelope Form B</b>	233 mm × 158 mm
<b>Processing Speed*1</b>	37 mails/min.	
<b>Power Source</b>	AC 100-240 V, 3.0-1.5 A, 50-60 Hz	
<b>Power Consumption</b>	Maximum: 250 W	
<b>Operating Noise*2</b>	Max. 68 dB	
<b>Operating Environment</b>	Temperature: 15°C to 30°C Humidity: 40% to 70% RH (non-condensing)	
<b>Dimensions (W × D × H)</b>	990 mm × 710 mm × 940 mm	
<b>Required Space with Printer (W × D × H)</b>	2,255 mm × 1,280 mm × 1,030 mm	
<b>Weight</b>	Approx. 161 kg	

Specifications are subject to change without notice.

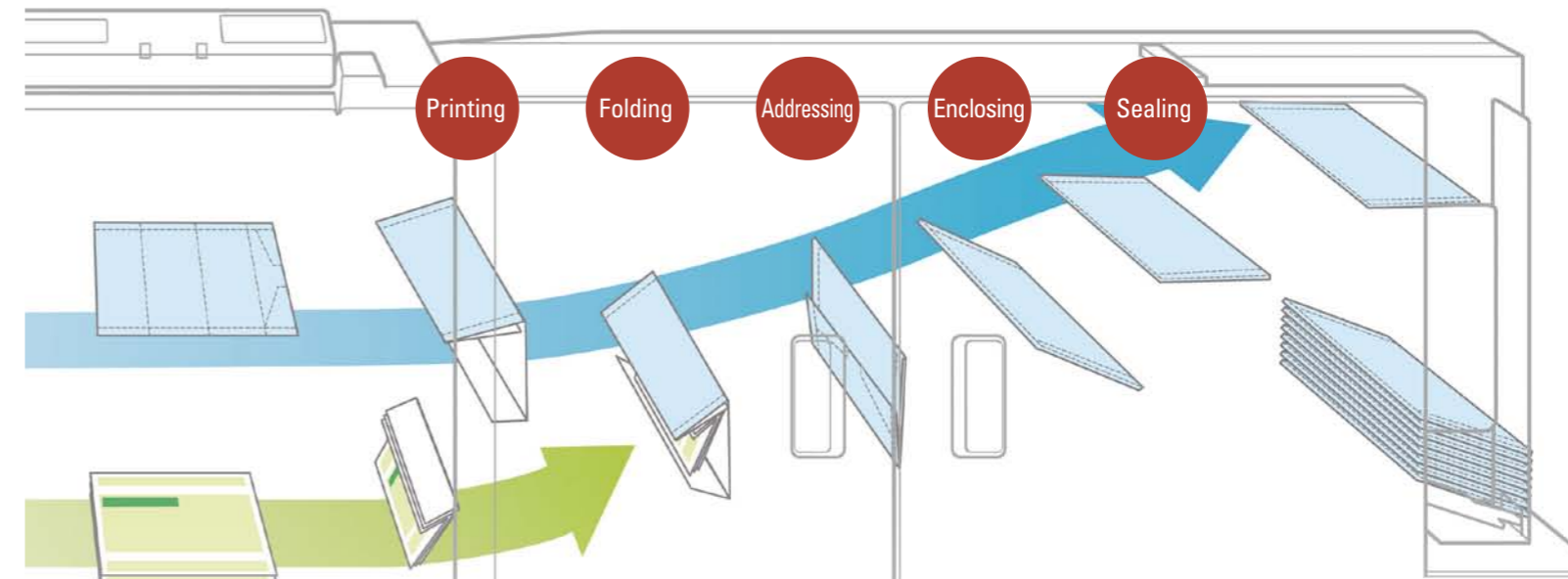
\*1 For ComColor 9150: When inserting one page for A4 simplex printing

\*2 When connecting the printer and sealing the envelope form with one insert sheet

- Do not leave mails sealed with this unit in a location exposed to direct sunlight for a long term (approximately one month\*). Otherwise sealed mails may be spontaneously opened due to degradation of the sealing adhesive.

\* The period of time varies depending on the envelope form.

- Please use caution when printing and inserting confidential information with this unit. RISO is not liable for opened mails, due to degradation of the sealing adhesive.
- Send out sealed mails promptly or store them in a dark place.



*Enhance workflow efficiency and streamline mail production*



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# Automatic high-speed envelope printing, folding, enclosing, and sealing in a compact unit.

ComColor Optional Accessory  
Wrapping Envelope Finisher

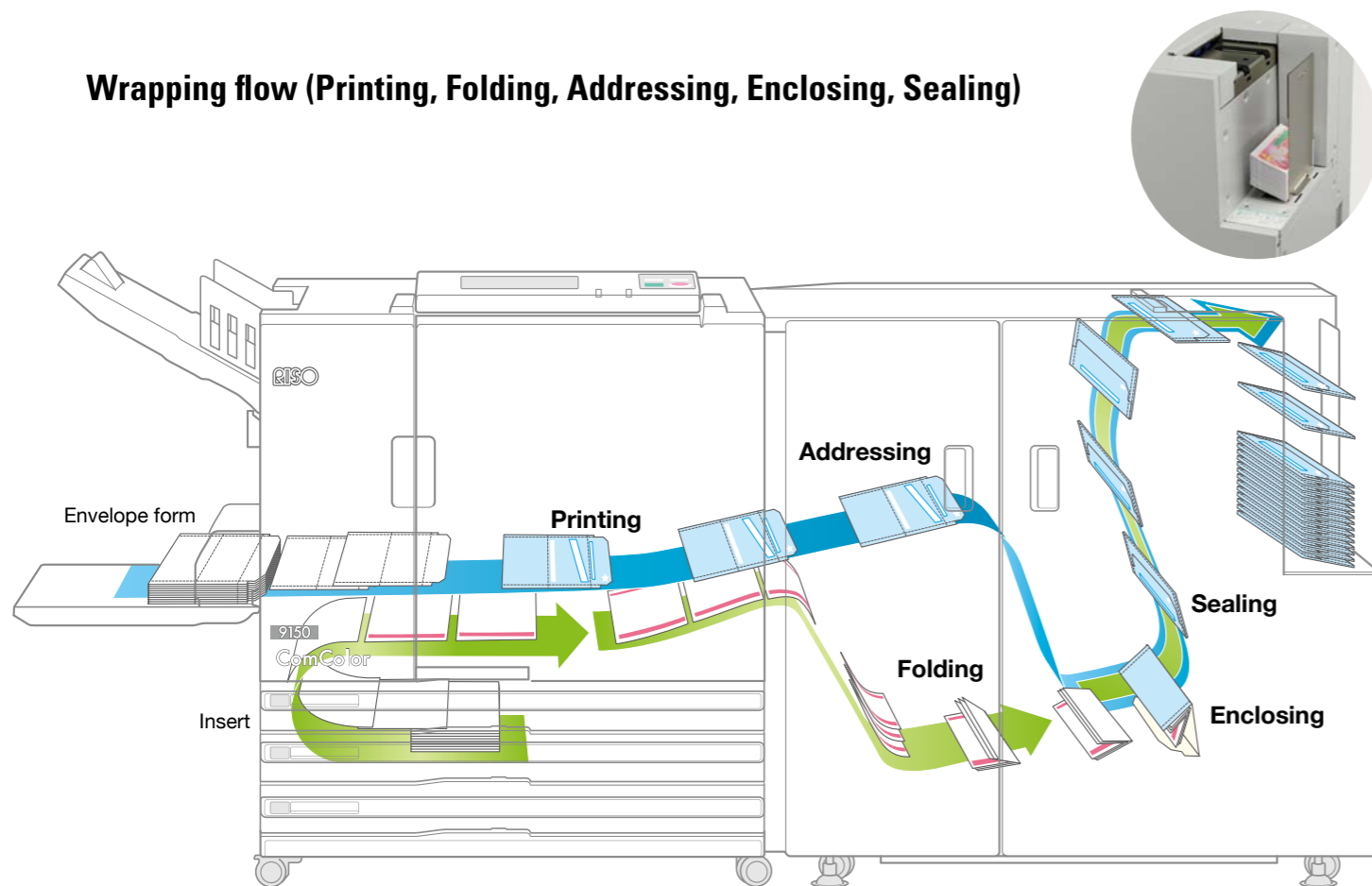
Maximize the ComColor's high-speed variable data printing performance with an in-line system that seamlessly produces printed inserts enclosed in a sealed and addressed envelope. It's a high-speed color printer, folder and inserter all in one unit.

**High-speed color printer**

**High-speed folding machine**

**High-speed inserter**

## Wrapping flow (Printing, Folding, Addressing, Enclosing, Sealing)



\*This drawing is only an illustration, not an actual representation.



## Automatic high-speed process

Approximately 2,200 completed pieces of mail can be produced in an hour\*. The one-step process streamlines printing, addressing, enclosing, folding and sealing — greatly increasing productivity.

\* Enclosing one A4 simplex copy.

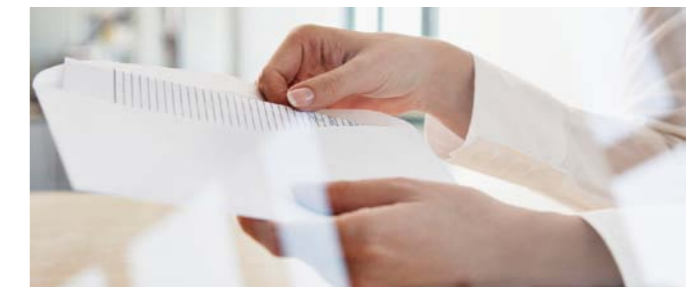


## Reduce costs and time

Cost-effective printing of envelopes and contents, along with automatic finishing significantly reduces costs. In-line process cuts production time by seamlessly integrating the steps from print to mailing. Reliable system drastically increases uptime.

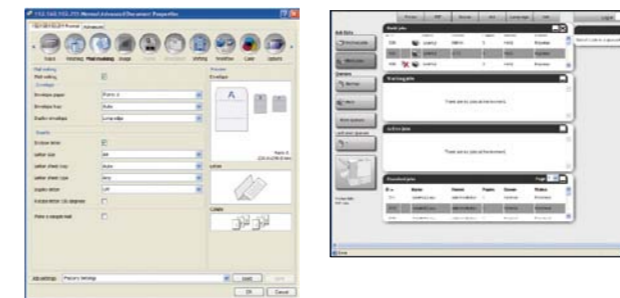
## Improves the effectiveness of communications

Achieve results with dynamic, relevant communications. Personalized envelopes increase open and response rates. Colorful, transactional printing is the key to success.



## Eliminate enclosing errors and increase confidentiality

In-line process from printing to sealing eliminates inserting errors and secures privacy.



## Compact size requires minimal installation space

The Wrapping Envelope Finisher delivers powerful 3-in-1 performance with its high-speed printer, high-speed folding machine and high-speed inserter, condensed into one compact and convenient office unit.

• Wrapping Envelope Finisher is compatible with 9150/7150 model.

