

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

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

Specifications are subject to change without notice.

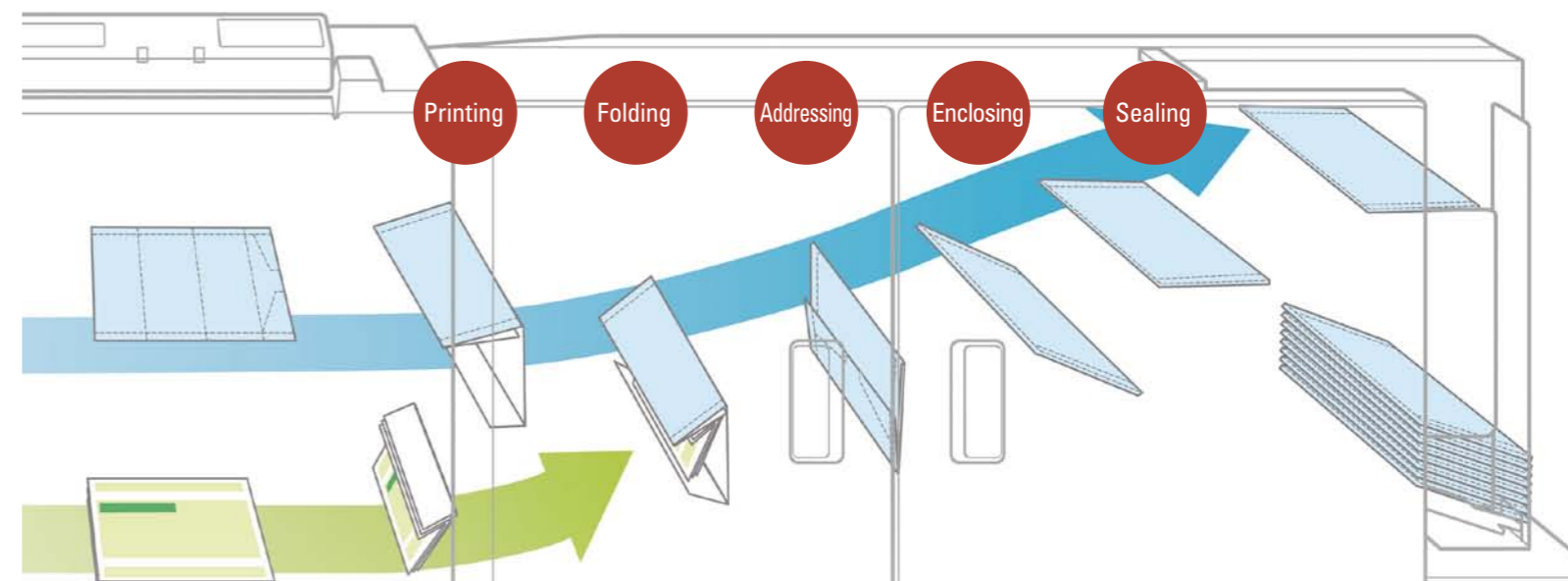
*1 For ComColor 9150: When inserting one page for A4 simplex printing

*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.

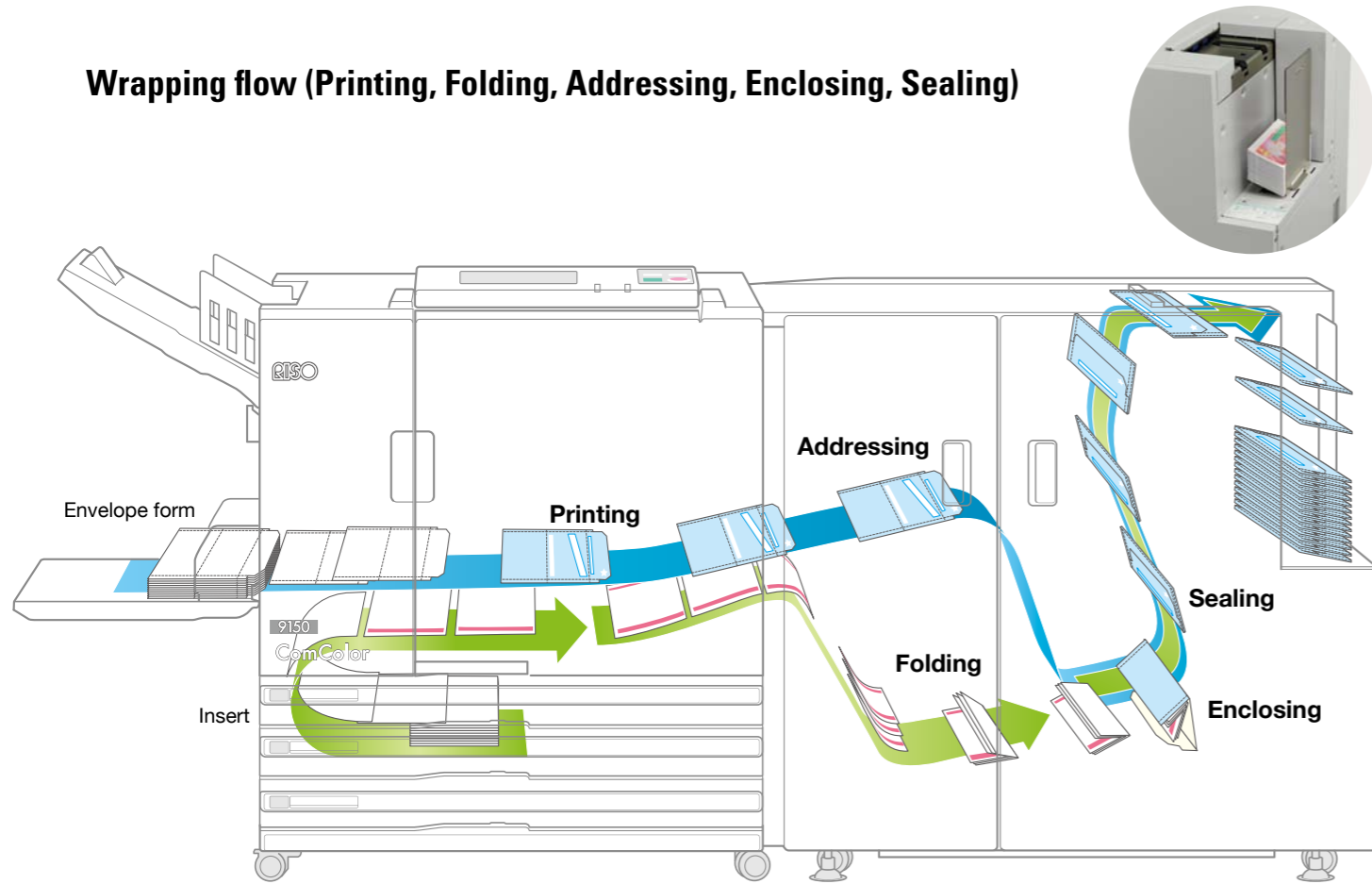
Maximize the ComColor's high-speed variable data printing performance with an in-line system that seamlessly produces printed inserts enclosed in a sealed and addressed envelope. It's a high-speed color printer, folder and inserter all in one unit.

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.

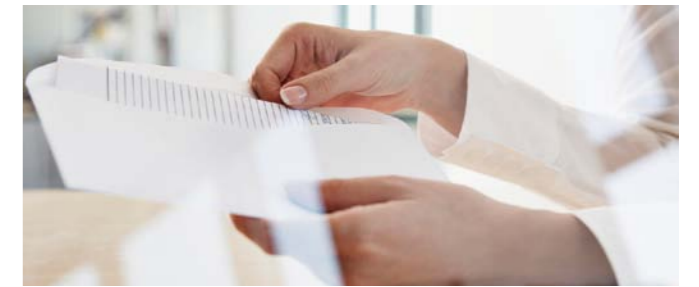


Reduce costs and time

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.

