Versatile options expand the ComColor's capabilities to provide greater flexibility.

High Capacity Feeder `NEW`

Optimize paper input with this High Capacity Feeder, which enables long, unattended, high-volume print runs.

High Capacity Stacker `NEW`

Increase capacity to stack larger output volumes. Supplied stacker carts allow for easy transport of finished prints.
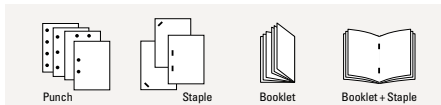
Multifunction Finisher II

Multiple inline functions performed automatically simplify the finishing process.

• Stapling
Stapling options include: One corner staple or two staples for up to 100 sheets* of paper.

• Punching
Holes can be punched through documents. Choose two/three holes in the U.S. or two/four holes elsewhere.

• Folding
Various automatic folding options are available [inward; outward; for A3/ledger-to-A4/letter sheet footprint reductions; and two-fold for up to five sheets making a 20-page booklet].

• Booklet making
Automatic saddle stitch stapling of up to 60 pages (15 sheets).

* When using plain paper and recycled paper (85 gsm (23-lb bond))

Punch	Staple	Booklet	Booklet + Staple

• Applicable functions may differ according to the printer model.

Face Down Offset Stapler `NEW`

Features offset stacking and stapling of finished prints. Stapling options include: One corner staple or two staples for up to 50 sheets*.

* When using plain paper and recycled paper (85 gsm (23-lb bond))
• Applicable functions may differ according to the printer model.

Scanner HS5000

The auto feeder enables scanning of double-sided originals up to 100 sheets* of paper at a time. Documents can quickly and easily be copied, scanned or stored in PDF, TIFF, and JPEG formats.

* Paper smaller than B4, 80 gsm or less

ComColorExpress IS1000C

This powerful Adobe® PostScript® 3™ controller is specifically designed for production environments that handle complex variable data and/or graphic-intensive files.

• ComColorExpress IS1000C or IS950C required for Mac compatibility.
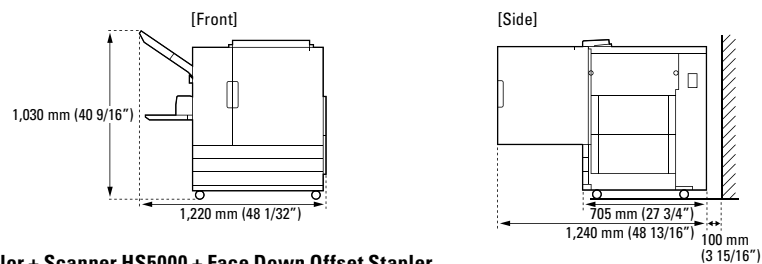
ComColorExpress IS950C

This dynamic Adobe® PostScript® 3™ controller is suitable for processing PostScript and variable data documents with ease.
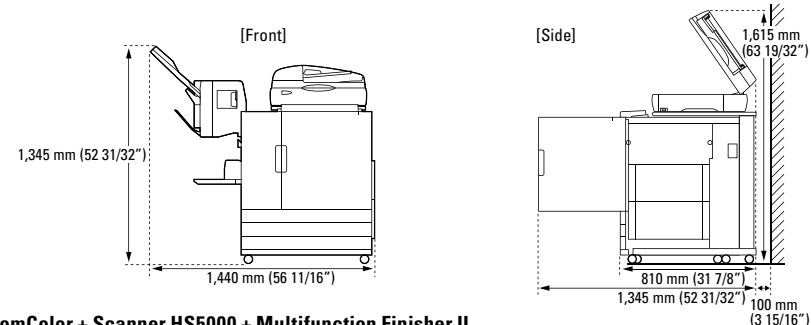
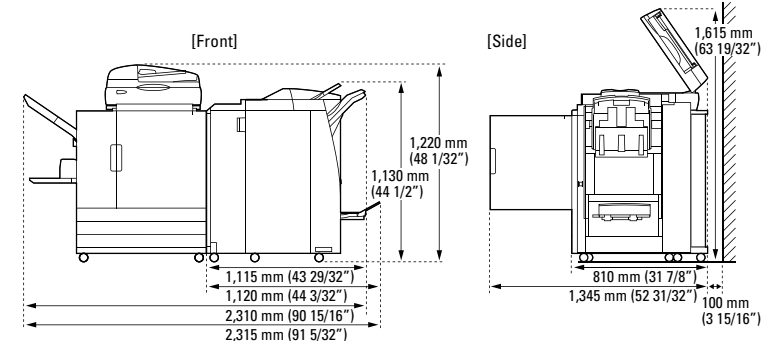• ComColorExpress IS1000C or IS950C required for Mac compatibility.

Dimensions

ComColor Main Unit

[Front] 1,030 mm (40 9/16") × 1,220 mm (48 1/32")

[Side] 705 mm (27 3/4"), 1,240 mm (48 13/16"), 100 mm (3 15/16")

ComColor + Scanner HS5000 + Face Down Offset Stapler

[Front] 1,345 mm (52 31/32") × 1,440 mm (56 11/16")

[Side] 1,615 mm (63 19/32"), 810 mm (31 7/8"), 1,345 mm (52 31/32"), 100 mm (3 15/16")

ComColor + Scanner HS5000 + Multifunction Finisher II

[Front] 1,220 mm (48 1/32"), 1,130 mm (44 1/2"), 1,115 mm (43 29/32"), 1,120 mm (44 3/32"), 2,310 mm (90 15/16"), 2,315 mm (91 5/32")

[Side] 1,615 mm (63 19/32"), 810 mm (31 7/8"), 1,345 mm (52 31/32"), 100 mm (3 15/16")

For more details please contact:

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Speed up your color communications

X1

ComColor®

AG ARTES GRAFICAS DE CENTROAMERICA, S.A.

9150 ComColor

Full-Line Brochure
High-Speed Full-Color Inkjet Printers

Productive

At up to 150 pages per minute*[1], the RISO ComColor 9150 is the world's fastest*[2] cut-sheet inkjet printer, producing a 1,000-page document in as little as seven minutes. The ComColor gets the job done at production speeds.

Time to print 1,000 full-color A4/letter long-edge feed simplex pages

Conventional color office printer	Approx. **25 minutes**
ComColor 9150	Approx. **6.5 minutes**

*1 A4 long-edge feed, simplex, continuous printing, plain paper (85 gsm (23-lb bond)) in standard mode (print density setting 3). Chart used: Print measurement pattern [Color measurement sample 2 (JEITA standard pattern J6)].
*2 A4 long-edge feed, simplex, continuous printing in standard mode, based on office color printers using cut sheet commercially available as of November 2012 (Source: RISO data).

Efficient

The ComColor printers are extremely cost efficient offering an incredibly low cost per page for both black and white and full color. Combine that with a compact footprint, no special power requirements, and very low energy consumption, and you have a high-speed color printer with a rich feature set and an extraordinarily low total cost of ownership.

Reliable

The ComColor printers are designed for high-volume printing. Our unique technology, heatless imaging and simple straight paper path result in outstanding performance. Built to last, these devices are well-suited for heavy production needs.

Eco-friendly

The new RISO ComColor printers reduce power consumption to an all-time low by introducing automatic power shutoff. In addition, standby and sleep modes consume much less power than previous models. Power consumption when printing is just 0.15 Wh per sheet. RISO's proprietary heatless imaging process results in enormous power savings, even when printing at high speeds. The ComColor printers are exceptionally green and ENERGY STAR® Certified*.

ENERGY STAR

*In limited regions.

Standby power consumption

Previous model	Less than **250 W**
ComColor 9150	Less than **150 W**

Sleep mode power consumption

Previous model	Less than **45 W**
ComColor 9150	Less than **5 W**

Power consumption per sheet

Previous model	Approx. **0.22 Wh**
ComColor 9150	Approx. **0.15 Wh**

Specifications are subject to change without notice.

ComColor 9150/9110
World's Fastest*[2] Cut-sheet Inkjet Printer
150 ppm

ComColor 7150/7110
Productive, Cost-effective
120 ppm

ComColor 3150/3110
Low-cost, Full-color
90 ppm

	ComColor 9150/9110	ComColor 7150/7110	ComColor 3150/3110	
Max. Speed	Up to 150 ppm	Up to 120 ppm	Up to 90 ppm	**Max. Speed**
Resolution	Standard: 300 dpi × 300 dpi Fine: 300 dpi × 600 dpi	Standard: 300 dpi × 300 dpi Fine: 300 dpi × 600 dpi	Standard: 300 dpi × 300 dpi Fine: 300 dpi × 600 dpi	**Resolution**
Max. Printable Area	314 mm × 548 mm (12 3/8" × 21 9/16")	314 mm × 548 mm (12 3/8" × 21 9/16")	210 mm × 544 mm (8 1/4" × 21 7/16")	**Max. Printable Area**
System Controller	GDI built in, Adobe® PostScript® 3™ optional	GDI built in, Adobe® PostScript® 3™ optional	GDI built in, Adobe® PostScript® 3™ optional	**System Controller**
Print Type	Line-type inkjet system, 8 gradations	Line-type inkjet system, 8 gradations	Line-type inkjet system, 8 gradations	**Print Type**
Other Features	• Variable data printing • Auto duplex • Scanner • Auto stacking tray • Wide stacking tray • IC card authentication kit • Full-featured controller • Standard feed tray • 3 feed tray drawers (9150 only)	• Variable data printing • Auto duplex • Scanner • Auto stacking tray • Wide stacking tray • IC card authentication kit • Full-featured controller • Standard feed tray • 3 feed tray drawers (7150 only)	• Variable data printing • Auto duplex • Scanner • Auto stacking tray • Wide stacking tray • IC card authentication kit • Full-featured controller • Standard feed tray • 3 feed tray drawers (3150 only)	**Other Features**

Options	• Multifunction Finisher II
	  -Collate
	  -Collate stack offset
	  -Staple
	  -Hole punch
	  -Booklet maker
	  -Binding side
	  -Paper folding
	  -Slip sheet (9150 only)
	  -Add cover (9150 only)
	• Face Down Offset Stapler
	  -Staple
	• High Capacity Feeder
	• High Capacity Stacker
		• Multifunction Finisher II
		  -Collate
		  -Collate stack offset
		  -Staple
		  -Hole punch
		  -Booklet maker
		  -Binding side
		  -Paper folding
		  -Slip sheet (7150 only)
		  -Add cover (7150 only)
		• Face Down Offset Stapler
		  -Staple
		• High Capacity Feeder
		• High Capacity Stacker
			• Multifunction Finisher II
			  -Collate
			  -Collate stack offset
			  -Staple
			  -Hole punch
			  -Booklet maker
			  -Binding side
			  -Paper folding
			  -Slip sheet (3150 only)
			  -Add cover (3150 only)
			• Face Down Offset Stapler
			  -Staple
			• High Capacity Feeder
			• High Capacity Stacker
				Options