

Digital duplicator

RISO SF5230 **EII** E

130 ppm High-speed printing

300x600 dpi High-resolution

B4 paper size

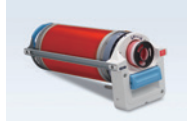
Speed Forward Edition II



An upgraded print system for use in various settings

RISO SF5230

Optional Accessories



RISO FII Type Drum



RISO Auto Document Feeder VII
Scans multiple documents automatically.



RISO Job Separator IV;
NIII



Card Feed Kit
Compatible with paper weight 100 gsm-400 gsm.
*Please contact a RISO sales representative for the kinds of paper that may be used.



RISO Stand D Type III
Deluxe and with doors for convenient storage with a neat appearance.



RISO Stand N Type III
Sturdy open-front stand also offers convenient storage of consumables.

- IC Card Reader Activation Kit RG
- RISO Network Kit S10
- RISO Printer driver for Macintosh
- Envelope Feed Kit
Compatible with paper weights 50 gsm to 120 gsm.

RISO iQualitySystem™



The RISO iQuality mark indicates a RISO product compatible with the RISO iQuality System.



RISO INK FII Type Color (1000 ml)



RISO MASTER FII Type
(B4: 250 sheets)



RISO INK FII Type Black (1000 ml)

Specifications

Master Making/Printing Methods		High-speed digital master-making/Fully automatic printing
Original Type		Book or sheet
Master Making Time*1	Quick Master Making mode	Approx. 18 seconds (A4, short-edge feed)
	Normal master making mode	Approx. 20 seconds (A4, short-edge feed)
Resolution	Scanning	600 dpi × 600 dpi
	Printing	300 dpi × 600 dpi, Quick Master Making mode: 300 dpi × 400 dpi
Maximum Scanning Area		297 mm × 432 mm
Print Paper Weight		46 gsm to 157 gsm
Print Paper Size		100 mm × 148 mm to 310 mm × 432 mm
Maximum Printing Area		251 mm × 357 mm
Paper Feed Tray Stacking Capacity		1000 sheets*2, stacking height of 110 mm or lower
Paper Receiving Tray Stacking Capacity		1000 sheets*2, stacking height of 110 mm or lower
Print Speed		5 levels: 60, 80, 100, 120 and 130 ppm
Print Position Adjustment		Horizontal: ±15 mm, Vertical: ±10 mm
Image Processing Mode		Line, Photo, Duo, Pencil
Print Reproduction Ratio		Zoom: (50% to 200%), 100% reduction ratio, 3 levels of enlargement (141%, 122%, 116%), 4 levels of reduction (94%, 87%, 82%, 71%)
User Interface		LCD panel
Functions		Original Scanning mode, Scanning Level, Enlargement/Reproduction, Dot Process, 2-Up, Book, Ink Saving, Quick Master Making, ADF-Semi-Auto*3, Speed, Density, Print Position, Program A/B, D-feed check, Slip sheet sorting, Job Separation*4, Idling, Confidential, Meter Display, Count Report Output, Proof, Direct Printing, USB Flash-via-Printing, Paper Memory Print, Auto Sleep Setting, Auto Power-OFF Setting, ECO mode, RISO iQuality System
PC Interface		USB2.0, Ethernet:100BASE-TX, 10BASE-T*5
Ink Supply		Full automatic (1000 ml/cartridge)
Master Supply/Disposal		Full automatic (B4: approx. 250 sheets per roll)/Disposal capacity: approx. 100 sheets
Power Source		AC 100-120 V 3.4 A, AC 220-240 V 1.6 A, 50-60 Hz
Power Consumption	Standard	Max.: 300 W, Ready: 20 W or lower, Sleep: 5 W or lower, Power-OFF: 0.5 W or lower
	Optional Accessories Connected*6	Max.: 315 W, Ready: 30 W or lower, Sleep: 10 W or lower, Power-OFF: 0.5 W or lower
Dimensions (W×D×H)	In use	1415 mm × 670 mm*7 × 1065 mm*8
	In storage	780 mm × 670 mm*7 × 1065 mm*8
Required Space (W×D×H)		1415 mm × 1240 mm × 1515 mm*8
Weight		100 kg*9

*1 Measurement value when set to 100% reproduction ratio.

*2 When using the following weight of paper: 64 gsm to 80 gsm

*3 Usable when the optional auto document feeder is installed.

*4 Usable when the optional Job Separator is installed.

*5 RISO Network Kit S10 (optional) is required for connecting to the network.


*6 When all the following optional accessories are installed, Auto Document Feeder, Job Separator, IC Card Reader.

*7 The depth does not include the stabilizers for the dedicated rack.

*8 The height includes the dedicated rack.

*9 The weight does not include the ink, master roll, and rack.

Notes: The specifications are subject to change without prior notice.

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