

DEVELOP

Dynamic balance

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Want a smart way to
enhance
your **business?**

PRODUCTION PRINTING

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ineo+ 2060/2070



- > Colour SRA3+ digital press
- > Up to 3,963 pages per hour

Features that make all the difference!

To grow into digital with success means being able to fulfil certain standards, above all to guarantee absolute colour consistency and deliver a superb image quality. The products of the ineo+ 2070 series take these challenges in their stride. They provide the ultimate performance of up to 1,681 SRA3 pages per hour (ineo+ 2060), and up to 1,976 SRA3 pages per hour with the ineo+ 2070. Combining this with highest media flexibility and professional modular finishing, this is the perfect match for key operator environments.

Durable performance

- > ineo+ 2060
 - > Up to 61 A4 pages per minute
 - > Up to 31 SRA3 pages per minute
 - > Up to 3,380 A4 pages per hour
 - > Up to 1,681 SRA3 pages per hour
- > ineo+ 2070
 - > Up to 71 A4 pages per minute
 - > Up to 36 SRA3 pages per minute
 - > Up to 3,963 A4 pages per hour
 - > Up to 1,976 SRA3 pages per hour

Ready-made print products

- > 50-sheet booklet making with front trimming and 35-sheet booklets with optional creasing, slitting and spine corner forming
- > 102 sheets auto ring binding
- > Perfect binding for books of up to 30 mm
- > 100-sheet stapling with cutting mechanism
- > For highest automation and enormous productivity
- > For more profit in the print room

Geared-up finishing

- > Multi (GBC) punching and 2- & 4-hole punching
- > 6 different types of folding
- > Large stacking
- > Minimised human interaction
- > For optimised budgets



Highest reliability

- > Long-life platform, long-lasting parts and consumables
- > Registration-swing mechanism for accurate duplex registration
- > Fusing-rolling mechanism
- > For prints with maximum efficiency
- > For lucrative short-run printing



Environmental awareness

- > Robust and powerful despite the compact, lightweight body with fewer parts
- > Reduced power consumption with HD E toner
- > Industry-leading usage ratio of recycled PC and PET
- > For reduced environmental impact
- > Improved efficiency based on green values

High-end print control

- > Flexible choice of controller technology: EFI®, CREO® or proprietary ineo controller
- > Integration into hybrid workflows
- > For intuitive operation
- > To save time and money



Ease of use

- > Automated real-time engine calibration
- > Simple paper catalogue settings
- > Operator Replaceable Unit Management (ORUM)
- > For maximum ease of operation
- > Frees operators for more important jobs
- > Open API/IWS support

Sophisticated media handling

- > Air-suction or air-assist feeding technology
- > Up to 7,500 sheets paper input capacity
- > Up to 5 paper input trays
- > For enhanced overall productivity
- > For extreme cost savings

Perfect image quality

- > 1,200 x 1,200 dpi x 8 bit resolution (equivalent to 1,200 x 3,600 dpi)
- > HD E toner technology
- > Image density control technology
- > For new print applications
- > For growing business

Comprehensive media processing

- > Up to 350 gsm paper weight in simplex & duplex printing
- > Envelope printing support
- > Reliable thin paper feeding through air blow fusing separation
- > Mechanical decurling
- > Optional inter-cooler curl eliminator
- > For highly flexible print products
- > To stand out from the competition



Technical specifications

System specifications

Resolution	1,200 x 1,200 dpi x 8 bit; 1,200 x 3,600 dpi equivalent
Paper weight	62–350 gsm
Duplex unit	Non-stack type; 62–350 gsm
Paper sizes	330 x 487 mm; 330 x 1.200 mm (optional)
Maximum image area	323 x 480 mm; 323 x 1,195 mm (Banner)
Paper input capacity	Standard: 1,500 sheets Max.: 7,500 sheets
Paper output capacity	Max.: 13,600 sheets
Main unit dimensions	800 x 903 x 1,076 mm;
Main unit weight	316 kg

Productivity

ineo+ 2070	
A4 - max. per minute	71 ppm
A3 - max. per minute	38 ppm
SRA3 - max. per minute	36 ppm
A4 - max. per hour	3,963 pph
A3 - max. per hour	2,107 pph
SRA3 - max. per hour	1,976 pph

ineo+ 2060	
A4 - max. per minute	61 ppm
A3 - max. per minute	33 ppm
SRA3 - max. per minute	31 ppm
A4 - max. per hour	3,380 pph
A3 - max. per hour	1,792 pph
SRA3 - max. per hour	1,681 pph

Controller

Internal Develop Controller	IC-603
Internal Fiery Controller	IC-417
External Fiery Controller	IC-313
External Creo Controller	IC-314

Scanner specifications

Scan speed A4	Up to 240 ipm
Scan modes	TWAIN scan; Scan-to-HDD; Scan-to-FTP; Scan-to-SMB; Scan-to-eMail
Scan formats	PDF, Secured PDF, Compact PDF, TIFF, JPEG, XPS, PDF/A-1a,1b
Scan resolution	600 x 600 dpi

Copier specifications

Gradations	256 gradations
FCOT	Less than 8 sec. (colour A4)
Magnification	25–400%, in 0.1% steps
Mutiple copies	1–9,999

Accessories

Original cover	OC-511
Automatic document feeder	DF-706
Working table	WT-511
Heating unit	HT-511
for main body trays	
Air assist paper feed unit	PF-602m
Heating unit for PF-602m	HT-504
Air suction paper feed unit	PF-707
Heating unit for PF-707	HT-506
Relay unit	RU-509
Humidification unit	HM-102
Multi (GBC) punching unit	GP-501
Relay unit	RU-510
Auto ring binding unit	GP-502
Folding and punching unit	FD-503
Stacking unit	LS-506
Booklet making unit	SD-506
Booklet making unit	SD-513
Creasing unit for SD-513	CR-101
Slitting unit for SD-513	TU-504
Square folding unit for SD-513	FD-504
Perfect binding unit	PB-503
Stapling unit	FS-532
Saddle stitch kit for FS-532	SD-510
Punch kit for FS-532	PK-522
Post inserter for FS-532	PI-502
Envelope fuser	EF-103
Banner printing kit	MK-740
Multiple bypass tray	MB-506
Large capacity feeder	LU-202m
Large capacity feeder	LU-202XL (Banner)
Large capacity output tray	OT-511
Open stacker	OT-510
Staple finisher	FS-531
Dehumidifying heater	HT-503
for LU-202m/XL	
Envelope feeding kit	MK-746

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All data relating to the paper capacities of the document feeder, the final processing accessories and the paper cassettes apply to paper weighing 80 g/m² unless expressly stated otherwise. All data relating to the speed of printing, scanning or faxing apply to paper of an A4 format weighing 80 g/m² unless expressly stated otherwise.

All data relating to paper weights apply to media that are recommended by Konica Minolta. All technical data correspond to knowledge available at the time of going to print. Konica Minolta reserves the right to make technical alterations.

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Choose DEVELOP

Production printing systems from DEVELOP help you be successful in digital printing. That's because they offer a wide choice of unique proprietary technologies that together ensure high-definition images as the basis for top-quality printouts. Depending on their chief areas of application, the different digital production systems feature innovative imaging and media technologies in varying combinations. All ineo production printing devices, whether colour or monochrome, offer an image quality that is truly consistent from the first to the very last page, and from one print job to another. And the wide range of optional functions these systems offer gives you the opportunity to broaden your portfolio and generate new business.

