

**DEVELOP**

Dynamic balance

[www.develop.eu](http://www.develop.eu)

# ineo+ 2060L



- > Colour SRA3+  
digital press
- > Up to 3,380  
pages per hour

# Features that make all the difference!

The ineo+ 2060L device target small to midsize commercial printers as well as in-house print rooms and Central Reprographic Departments (CRDs). As entry-level printing system, it offers outstanding new features including scan & print to/from USB Flash, a dual colour highspeed scanner, and the possibility to manage print jobs directly from the operating panel. CRDs will find it easy to adapt to changing document workflows in the company, enhance their overall productivity, and to extend their range of products and services by offering new, sophisticated print products.

## 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

## Durable performance

- > ineo+ 2060L
  - > 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
- > Enhanced overall scanning performance for scanning and copying
- > Features of the hotfolder, printer driver, imposition are enhanced for facilitated use.
- > Enhanced work efficiency helps handle short turnaround jobs.

## Ready-made print products

- > 20-sheet booklet making
- > 50-sheet stapling
- > For highest automation and enormous productivity
- > For more profit in the print room

## Enhanced scanning performance

- > The dual scanner scans documents in one path
- > Double sheet detector
- > Max. 240 ipm (A4, 300 dpi)
- > Scanner capacity of 300 sheets

## Geared-up finishing

- > Letter fold-in
- > Stacking of up to 3,000 sheets
- > Optional 2- & 4-hole punching
- > Minimised human interaction



## Environmentally sound

- > 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® or own ineo controller
- > For intuitive operation
- > To save time and money



### Ease of use

- > Automatic density balance adjustment
- > Open API/IWS support
- > Scan & print to USB Flash
- > Simple paper catalogue settings



### Sophisticated media handling

- > New banner tray
- > Capable of feeding maximum 1,000 sheets of 750mm long size in LU-202XL
- > Banner size up to 1,200 x 330 mm
- > Envelope printing support

### 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
- > For new print applications
- > For growing business

### Comprehensive media processing

- > Simplex & duplex printing on paper weights of up to 300 gsm
- > Envelope printing support
- > Supports a wide range of embossed papers
- > For highly flexible print products



## Technical specifications

### System specifications

<b>Resolution</b>	1,200 x 1,200 dpi x 8 bit 1,200 x 3,600 dpi equivalent
<b>Paper weight</b>	62–300 gsm
<b>Duplex unit</b>	Non-stack type; 62–300 gsm
<b>Paper sizes</b>	330 x 487 mm; 330 x 1,200 mm (optional)
<b>Maximum image area</b>	323 x 480 mm
<b>Paper input capacity</b>	Standard: 1,500 sheets Max.: 4,250 sheets
<b>Paper output capacity</b>	Max.: 3,100 sheets
<b>Main unit dimensions</b> (W x D x H)	800 x 903 x 1,076 mm
<b>Main unit weight</b>	316 kg

### Productivity

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

### Controller

<b>Internal Develop Controller</b>	IC-603 A
<b>Internal Fiery Controller</b>	IC-417

### Scanner specifications

<b>Scan speed A4</b>	Up to 240 ipm
<b>Scan modes</b>	TWAIN scan; Scan-to-HDD; Scan-to-FTP; Scan-to-SMB; Scan-to-eMail
<b>Scan formats</b>	TIFF (single and multi page); PDF
<b>Scan resolution</b>	600 x 600 dpi

### Copier specifications

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

### Accessories

<b>Original cover</b>	OC-511
<b>Automatic document feeder</b>	DF-706
<b>Working table</b>	WT-511
<b>Heating unit for main body trays</b>	HT-511
<b>Heating unit for LU-202m/XL</b>	HT-503
<b>Bypass tray</b>	MB-506
<b>Booklet finisher</b>	FS-612
<b>Staple finisher</b>	FS-531
<b>2/4-hole punch kit for FS-612/531</b>	PK-512
<b>2-hole punch kit for FS-612/531</b>	PK-513
<b>Post inserter for FS-612/531</b>	PI-502
<b>Envelope fuser</b>	EF-103
<b>Banner tray</b>	MK-740
<b>Large capacity unit</b>	LU-202m
<b>Large capacity unit</b>	LU-202XL
<b>Output tray</b>	OT-510
<b>High capacity output tray</b>	OT-511
<b>Envelope feeding kit</b>	MK-746

## DEVELOP

Konica Minolta Business Solutions Europe GmbH  
Europaallee 17 30855 Langenhagen Germany Phone +49 511 7404-0 [www.develop.eu](http://www.develop.eu)

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/m<sup>2</sup> 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/m<sup>2</sup> 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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