

DEVELOP

Dynamic balance

www.develop.eu

ineo+ 1070

colour | 3,907 pph



ineo+ 1070

GENERAL DATA

Printing and copying speed

> A4
Max. 71 ppm (colour/black & white)
Max. 3,907 pph (colour/black & white)
> A3
Max. 38 ppm (colour/black & white)
Max. 2,107 pph (colour/black & white)

Resolution

Max. 1200 x 1200 x 8 bit

Print system

Laser

Gradation

256

Paper feeder

> Standard: 1,500 sheets
> Maximum: 7,500 sheets

Paper weight

62–300 g/m²

Paper format

A5–A3 full bleed
Max. 330 x 487 mm

Printable area

Max. 323 x 480 mm

Warm-up time

Less than 390 seconds

Dimensions (w x h x d)

760 x 903 x 1,072 mm

Weight

Approx. 291 kg (only main body)

Power connection

220–240 V / 20 A / 50 Hz

PRINT SPECIFICATIONS (OPTIONAL)

Controller

> IC-602 Embedded DEVELOP controller

CPU: Intel Pentium G850 @ 2.9 GHz
RAM: 10 GB (max. 14 GB)
HDD: 1,500 GB (max. 2,000 GB)
File Formats: PS3, PCL 5c/6, XPS, PDF, TIFF, JPG, PPML
Interface: 10/100/1000-Base-T

> IC-415 Embedded EFI controller

CPU: Intel Pentium G850 @ 2.9 GHz
RAM: 2 GB
HDD: 500 GB
Interface: 10/100/1000-Base-T
File Formats: PDF, PCL, PS, TIFF, EPS

> IC-308 External EFI controller

CPU: Intel Core i5 2400
RAM: 4 GB
HDD: 1,000 GB
Interface: 10/100/1000-Base-T
File Formats: PS3, PCL 5c/6, XPS, PDF, TIFF, JPG, PPML

SCAN SPECIFICATIONS (OPTIONAL)

Type of scanning

Scan to E-mail/FTP/HDD/SMB (PC),
TWAIN-Scan

Resolution

Max. 600 x 600 dpi

Scanning speed

Max. 70 opm (colour/black & white)
(with optional document feeder)

Size of originals

A5–A3

Scanning formats

PDF, TIFF, JPG

COPY SPECIFICATIONS

Document feeder

Document feeder (optional), A5–A3

Copy pre-selection

1 – 9,999

Zoom

25–400% in 0.1 % steps

First A4 copy

Less than 7.6 seconds (colour)

Memory

6 GB RAM

HDD

1,500 GB

Resolution

Max. 600 x 600 dpi

OPTIONS

Booklet finisher FS-612
Staple finisher FS-531
Punch unit PK-512 for FS-531/612
Punch unit PK-513 for FS-531/612
Post inserter PI-502 for FS-531/532/612
Folding unit FD-503
Booklet finisher SD-506
Stacking unit LS-505
Perfect binder PB-503
Staple finisher FS-532
SD-510 (option for FS-532)
Punch unit PK-522 for FS-532
Multi (GBC) puncher GP-501
Auto Ring binder GP-502
Conveyance unit RU-509
Humidification unit HM-102
Relay unit RU-510 for GP-501
Document feeder DF-626
Original cover OC-506
Working table WT-511
Output tray OT-502
Multi bypass (250 sheets) MB-506
Large capacity cassette LU-202
Air assist paper feeder PF-602m
Air suction Paper feeder PF-707
Dehumidifying heater HT-503/504

RECOMMENDED CONFIGURATIONS



DEVELOP

Konica Minolta Business Solutions Europe GmbH
Europaallee 17 30855 Langenhagen Germany Phone +49 511 7404-0 www.develop.eu

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TACLOBAN (053) 321-7610 TAGBILARAN (038) 311-2396 TUGUEGARAO (078) 846-2762 VIGAN (077) 674-0714 ZAMBOANGA (062) 911-2446

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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March 2014