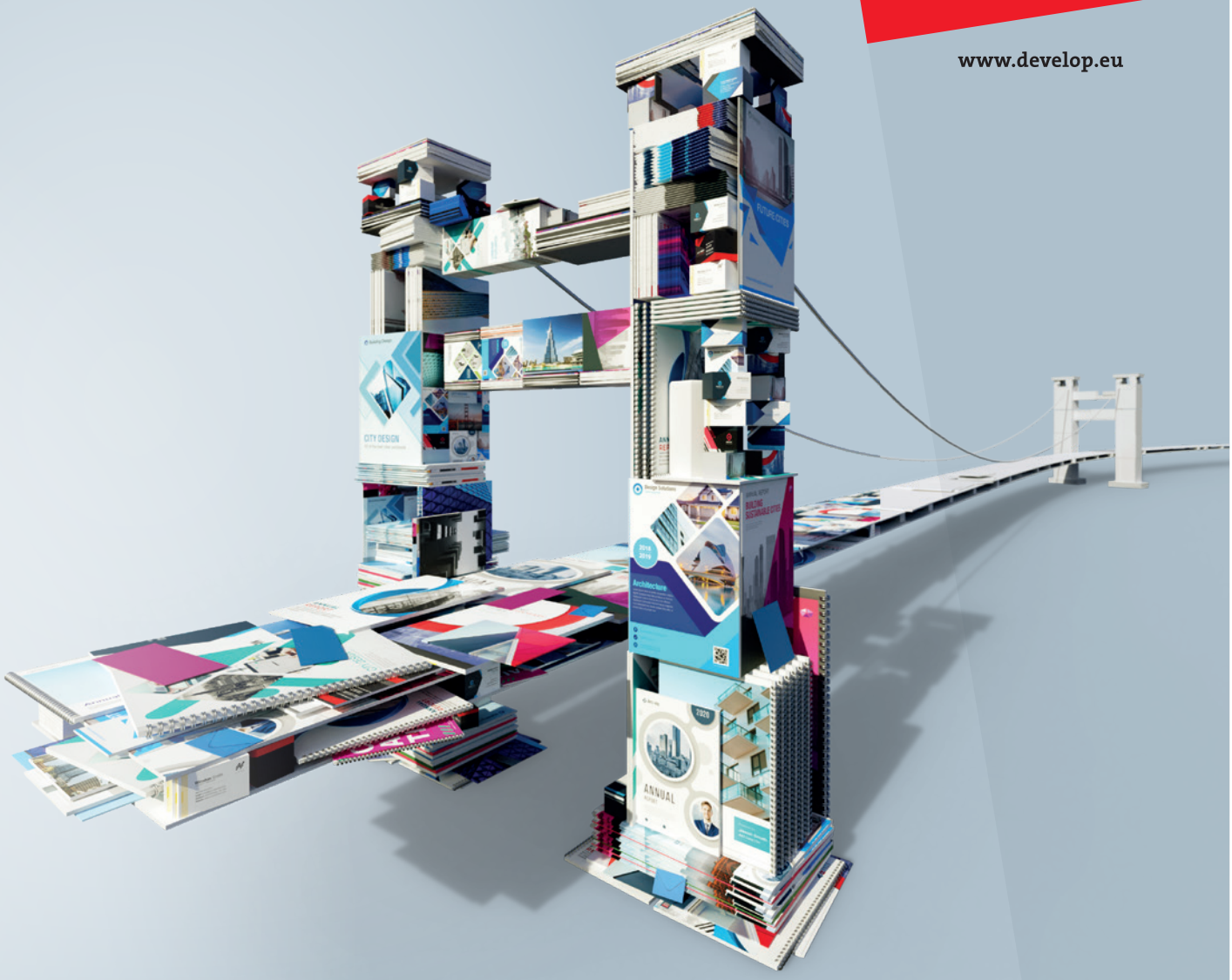
DEVELOP

Dynamic balance

www.develop.eu




# Build your bridge to success

› ineo+ 4065

# Your advantages with the ineo+ 4065

## Production Printing

### Durable performance

**ineo+ 4065**

- Up to 66 A4 color pages per minute
- Up to 37 A3 color pages per minute

### Ready-Made print products

- Stacking of up to 4,200 sheets
- Two-point and corner Stapling of up to 100 sheets with automatic staple cut mechanism
- Booklet Making up to 80 pages (20 sheets)
- 2- and 4 -hole punching
- Tri-folding up to 3 sheets

### HIGHEST RELIABILITY

- Long-life platform, long-lasting parts and consumables
- Accurate front to back registration
- Fusing-rolling mechanism

### Perfect image quality

- S.E.A.D. X technology and 3,600 x 2,400 dpi equiv. 8 bit resolution
- Simitri HDe toner technology
- Image density control technology

## Enhanced scanning performance

- The dual scanner scans documents in one path
- Double sheet detector
- Max. 280 ipm (A4, 300 dpi)
- Scanner capacity of 300 sheets

## High-end print control

- Flexible choice of controller technology: EFI® or proprietary Develop controller
- Integration into hybrid workflows

## Ease of use

- Simple paper catalogue settings
- Operator Replaceable Unit Management
- Open API/IWS support

## Sophisticated media handling

- Air suction or air-assisted paper feeding technology as an option
- Long sheet printing of up to 1,300 mm (simplex), 864 mm (duplex)

## Comprehensive media processing

- Up to 360 gsm paper weight in simplex and duplex
- Optional media sensor estimates paper weight and type
- Envelope print function as standard
- Support for embossed paper

# Technical specifications

## Fiery image controller IC-419

| | |
|---|---|
| Architecture | Internal |
| OS | Linux |
| CPU | Intel® Pentium® Processor G4400 |
| Clock speed | 3.3 GHz |
| RAM std | 8 GB |
| HDD | 500 GB |
| Page-description language | Adobe PostScript 3; native PDF print support V2.0; 183 Adobe PS fonts; APPE v5; PCL5/PCL6; Optimized PDF & PS; Fiery FreeForm Plus; Fiery FreeForm |
| Applicable OS | Windows 8.1/10; Windows Server 2012/2016/2019; Mac OS X 10.11–15 |

## Develop image controller IC-607

| | |
|---|---|
| Architecture | Internal |
| OS | Linux |
| CPU | Intel® Pentium® Processor G4400 |
| Clock speed | 3.3 GHz |
| RAM std | 16 GB |
| HDD | 2 TB (2 x 1TB) |
| Page-description language | Adobe PostScirpt 3; TIFF v6; PDF 1.7, X-1a, X-3, X-4, VT2; PPML 2.2; PCL 5c, XL; PCL XL; JDF/JMF |
| Applicable OS | Windows 8.1/10; Windows Server 2012 R2/2016/2019; Mac OS X 10.11–15 |

## Options

| | |
|---|---|
| Image Controller | IC-607 |
| EFI internal Controller | IC-419 |
| Paper Feeding Unit | PF-602m |
| Dehumidifier heater | HT-504 |
| Paper feeding unit | PF-707m |
| Dehumidifier heater | HT-506 |
| Large capacity feeding unit | LU-202m |
| Dehumidifier heater for LU | HT-503 |
| Envelop printing guide for LU | MK-746 |
| Large capacity feeding unit (banner) | LU-202XLm |
| Multi bypass feeding | MB-508 |
| Banner Paper Feeder kit | MK-760 |
| Multi bypass tray | MB-509 |
| Intelligent Media Sensor | IM-101 |
| Output Tray | OT-511 |
| Envelop Fusing Unit | EF-107 |
| Long Sheet Kit (Output) | MK-761 |
| Stapling Unit | FS-532m |
| Saddle Stitcher Kit | SD-510 |
| Punch Kit | PK-525 |
| Post Inserter Kit | PI-502 |
| Press & Trim Kit | PT-220 |
| Corner Forming Kit | SF-204 |
| Output Tray Unit | OT-512 |

## System specifications

| | |
|---|---|
| **Resolution** | 3,600 x 2,400 dpi equiv. 8 bit |
| **Paper weight** | 62 – 360 g/m² |
| **Paper sizes** | 330.2 x 487.7 mm<br>330.2 x 864 mm (max.duplex)<br>330.2 x 1300 mm (max. simplex) |
| **Paper input** | Max.: 7,500 sheets |
| **Dimension (WxDxH)** | 800 x 903 x 1076 mm |
| **Unit weight** | 316 kg |

## Productivity

| ineo+ 4065 | |
|---|---|
| **A4 – max. per minute** | 66 ppm |
| **A3 – max. per minute** | 37 ppm |

– All specifications refer to A4-size paper of 80 g/m² quality.
– The support and availability of the listed specifications and functionalities varies depending on operating systems, applications and network protocols as well as network and system configurations.
– The stated life expectancy of each consumable is based on specific operating conditions such as page coverage for a particular page size (5% coverage of A4). The actual life of each consumable will vary depending on use and other printing variables including page coverage, page size, media type, continuous or intermittent printing, ambient temperature and humidity.
– Some of the product illustrations contain optional accessories.
– Specifications and accessories are based on the information available at the time of printing and are subject to change without notice.
– DEVELOP does not warrant that any prices or specifications mentioned will be error-free.
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Konica Minolta Business Solutions Europe GmbH Europaallee 17 30855 Langenhagen Germany Phone +49 511 7404-0 www.develop.eu