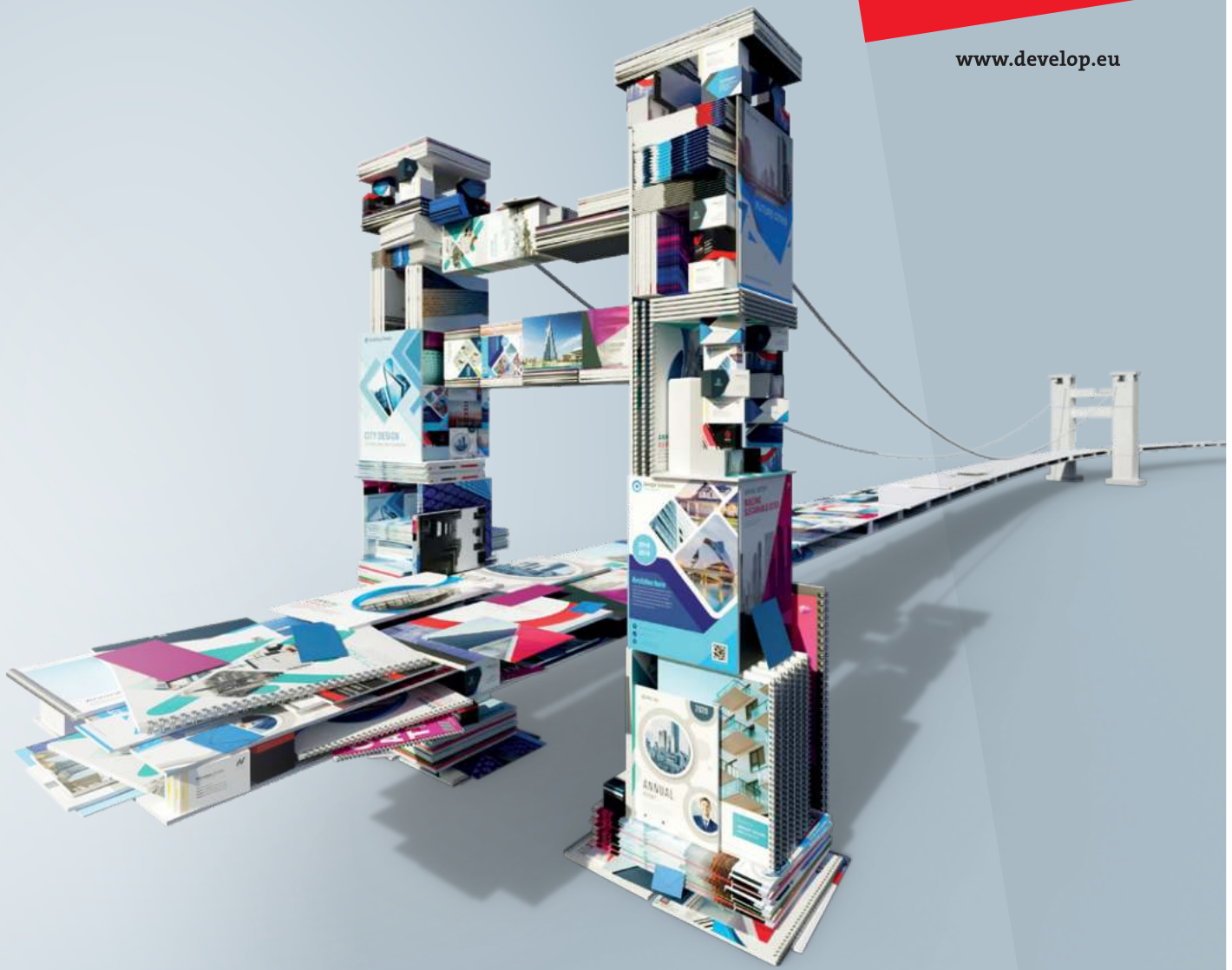


DEVELOP

Dynamic balance

www.develop.eu



Build your bridge to success

> ineo+ 4080

> ineo+ 4070

Your advantages with the ineo+ 4080/4070

Production Printing

Durable performance

ineo+ 4080

- > Up to 81 A4 colour pages per minute
- > Up to 45 A3 colour pages per minute

ineo+ 4070

- > Up to 71 A4 colour pages per minute
- > Up to 39 A3 colour pages per minute

Ready-Made print products

- > 50-sheet booklet making with front trimming and optional creasing, slitting and spine corner forming
- > Perfect binding for books of up to 30 mm
- > 100-sheet stapling with cutting mechanism
- > Automated inline business card and postcard cutting
- > Full bleed banners, A3 and A4 posters

3RD PARTY FINISHING

- > Watkiss PowerSquare™ 224 and PowerSquare™ 160 for bookletmaking
- > Plockmatic SD-500/SD-350 booklet maker
- > GBC Punch G2 for multi punching
- > GBC Binder G1 for Wire bound books
- > Max MB-200 for plastic bound books



Simply efficient

- > Automated engine linearisation
- > Automated duplex registration
- > Automated profiling
- > Real-time adjustments
- > Purge function

Highest reliability

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

High-end print control

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



Ease of use

- > Automated real-time engine calibration
- > Simple paper catalogue settings
- > Operator Replaceable Unit Management
- > Open API/IWS support

Sophisticated media handling

- > Air suction or air-assisted paper feeding technology
- > Up to 11 paper trays
- > Long sheet printing of up to 1,300 mm (simplex), 864 mm (duplex)




































Perfect image quality

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

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

Finishing & Functions

		 Letter fold	 2/4* hole Punching	 Two-point stapling	 Corner stapling	 Stacking	 Booklet	
Open stacker OT-510								
Ring binding unit MB-200 Max Finisher								
Staple finisher FS-532m								
Booklet making unit SD-513								
Stacking unit LS-507								
Folding and punching unit FD-503								
Perfect binding unit PB-503								
Booklet making unit SD-506								
Trimming unit TU-510								
Booklet making unit Plockmatic SD-350/500								
Booklet making unit Watkiss Powersquare 224/160								
Ring binding unit GBC G1								
Multi punching unit GBC G2								
Multi purpose stacker Plockmatic MPS-130								

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Controller and options

Fiery image controller IC-317

Architecture	External
OS	Windows 10
CPU	Intel® i5 6500
Clock speed	3.2 GHz
RAM std	8 GB
HDD	1 TB
Page-description language	Adobe PostScript 3; native PDF print support V2.0; 183 Adobe PS fonts; APPE v5; CID fonts; PCL5/PCL6; Optimized PDF & PS; Fiery FreeForm Plus; Fiery FreeForm; PDF/VT-1/2; Creo VPS
Applicable OS	Windows 8.1/10; Windows Server 2012/R2/2016/2019; Mac OS X 10.11–15

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-609

Architecture	Internal
OS	Linux
CPU	Intel Core i5 6500
Clock speed	3.2 GHz
RAM std	16 GB
HDD	2 TB (2 x 1TB)
Page-description language	Adobe PostScript 3; APPE (with UK-220); 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

Develop Image Controller	IC-609
EFI external Controller	IC-317
EFI internal Controller	IC-419
Paper Feeding Unit	PF-602m
Dehumidifier heater	HT-504
Paper feeding unit	PF-707m
Dehumidifier heater	HT-506
PFU connection Kit	FA-502
Large capacity feeding unit	LU-202m
Dehumidifier heater f. LU	HT-503
Envelop printing guidef. 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
Relay Unit	RU-518m
Humidifier	HM-103
Intelligent Quality Optimizer	IQ-501
Purge Unit	RU-702
Auto Inspection Unit	UK-301
Envelop Fusing Unit	EF-107
Long Sheet Kit (Output)	MK-761
3rd party Interface	MK-737
Trimmer Unit	TU-510
Creasing kit (Downwards)	CR-102
Creasing kit (Upwards)	CR-103
Center Slit kit	TU-504
CD Perforation kit	PE-102
FD Perforation kit	PE-103
Banner paper kit	MK-764
Business Card kit	JS-507
Folding and Punching Unit	FD-503
Stacking Unit	LS-507
Handcart	LC-502
Booklet Making Unit	SD-506
Booklet Making Unit	SD-513
Square Folding Kit	FD-504
Slitter Kit	TU-503
Creaser Kit	CR-101
Perfect Binding Unit	PB-503
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
Long Sheet Kit (Output)	MK-761
Ring Binding Unit	MB-200
GBC Punch Unit	GBC Punch G2
GBC Wire Binding Unit	GBC Wire G1
Booklet Making Unit	Plockmatic SD-350/500
Booklet Making Unit	Watkiss Powersquare PSQ-160/224
Long sheet Stacking Unit	Plockmatic MPS-130

Technical specifications

System specifications

Resolution	3,600 x 2,400 dpi x 8 bit
Paper weight	62 – 360 g/m ²
Paper sizes	330.2 x 487.7 mm 330.2 x 864 mm (max.duplex) 330.2 x 1,300 mm (max. simplex)
Paper input	Max.: 15,390 sheets
Dimension (W x D x H)	800 x 903 x 1,076 mm
Unit weight	316 kg

Productivity

Ineo+ 4080	
A4 – max. per minute	81 ppm
A3 – max. per minute	45 ppm
Ineo+ 4070	
A4 – max. per minute	71 ppm
A3 – max. per minute	39 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.
- All brand and product names may be registered trademarks or trademarks of their respective holders and are hereby acknowledged.