DEVELOP

Want a smart way to enhance your business?

PRODUCTION PRINTING

ineo 1100

> Black & white
  SRA3+ digital press
> Up to 6,000 pph

Features that make all the difference!

What are your production printing needs? A wide range of formats and anything from thin paper to thick card no doubt, and in particularly a great deal of flexibility in responding to varying customer demands. So what you really need is a printing system that is just as flexible – and naturally delivers top-quality output fast. The ineo 1100 from DEVELOP has been designed to meet these precise requirements. Whatever challenges you face, the ineo 1100 can help you master them – through excellent monochrome print quality, numerous finishing options and convincing specifications.

Durable performance

ineo 1100

- Up to 100 A4 pages per minute
- Up to 52 SRA3 pages per minute
- Up to 6,000 A4 pages per hour
- Up to 3,120 SRA3 pages per hour

Highest reliability

- Long-life platform, long-lasting parts and consumables
- Scan Measurement Adjustment (SMA) Technology
- Belt transfer system
- For prints with maximum efficiency
- For lucrative short-run printing

Ready-made print products

- 20-sheet booklet making
- 100-sheet stapling with cutting mechanism
- 102-sheet auto ring binding
- 50-sheet booklet making (up to 61 g/m²) with front trimming and optional creasing, slitting and spine corner forming
- For highest automation and enormous productivity
- For more profit in the printroom

Geared-up finishing

- Letter fold-in
- Stacking of up to 4,200 sheets
- Multi (GBC) punching and 2- & 4-hole punching
- Minimised human interaction
- For optimised budgets

Environmental awareness

- Green procurement policy
- Reduced CO_2 emissions
- ISO 14001-certified
- For reduced environmental impact
- Improved efficiency based on green values

High-end print control

- Proprietary controller
- Integration into Fiery workflows via Fiery Central Solo
- Optional Creo Controller IC-309m
- For intuitive operation
- Saves time and money

Ease of use

- Simple paper catalogue settings
- Easy-to-follow on-screen instructions
- For maximum ease of operation
- Frees operators for more important jobs

Sophisticated media handling

- Optional bypass tray
- Up to 9,000-sheet paper input capacity
- Up to 5 paper input trays
- For enhanced overall productivity
- For extreme cost savings
- Colour dual scan

Comprehensive media processing

- Up to 300 g/m² paper weight in simplex and duplex printing
- Mechanical decurling as standard
- For highly flexible print products
- Stands out from the competition
- Multi-bypass

Perfect image quality

- 1,200 x 1,200 dpi resolution
- Tone Curve Utility
- HD toner technology
- Image density control technology
- For new print applications
- For growing your business

SYSTEM SPECIFICATIONS

Resolution	1,200 x 1,200 dpi
Paper weight	40–300 g/m² (350 g/m² optional*)
Duplex unit	Non-stack type; 40–300 g/m²
Paper sizes	Standard:
	min.: 182 x 139 mm
	max.: 324 x 463 mm
	Optional:
	min.: 95 x 139 mm*
	max.: 324 x 483 mm**
Maximum image area	314 x 463 mm (up to 483 mm** optional)
Paper input capacity	Standard: 3,000 sheets
	max.: 9,000 sheets
Paper output capacity	max.: 4,200 sheets
Main unit dimensions (W x D x H)	990 x 910 x 1,454 mm
Main unit weight	340 kg

PRODUCTIVITY

ineo 1052e	
A4 – max. per minute	100 ppm
A3 – max. per minute	56 ppm
SRA3 – max. per minute	53 ppm
A4 – max. per hour	6,000 pph
A3 – max. per hour	3,300 pph
SRA3 – max. per hour	3,120 pph

CONTROLLER

Embedded ineo Controller	
External CREO® Controller	IC-309m

SCANNER SPECIFICATIONS

Scan speed A4	up to 180 ppm
Scan resolution	600 x 600 dpi
Scan modes	Scan-to-HDD; Scan-to-FTP; Scan-to-PC; Scan-to-E-mail; Scan-to-WebDAV; Scan-to-USB memory; HDD to FTP/SMB/WebDAV
Scan formats	TIFF; PDF; Encrypted PDF; Compact PDF; XPS; JPEG

COPIER SPECIFICATIONS

Gradations	256 gradations
FCOT	Less than 3.4 sec. (A4 LEF)
Magnification	25–400%; in 0.1% steps
Multiple copies	1–9,999

ACCESSORIES

Large capacity tray	LU-411
Large capacity tray SRA3	LU-412
Air assist paper feed unit	PF-709
Multi (GBC) punching unit	GP-501
Auto ring binding unit	GP-502
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
Removable HDD kit	RH-101 and HD-523
Multi-bypass tray	MB-507
Output tray	OT-507
Booklet making unit SD-513	SD-513
Creasing unit for SD-513	CR-101
Slitting unit for SD-513	TU-504
Spine corner forming unit for SD-513	FD-504

* With PF-709

** With LU-412

DEVELOP

For more information regarding
the ineo 1100 please refer to
the respective product homepage

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.

Your benefits

Short print runs, tight turnaround times, the time and cost of offline finishing: you know all about the challenges in production printing environments. That's why production printing devices have to meet highest requirements. Whatever challenges you face, Develop can help you master them.

More time for your core business

- Less job preparation before printing
- Fewer touches or data re-entries from submission to delivery
- Automation of specific tasks and repetitive processes
- Tightest schedules met
- Fastest turnarounds secured
- Robust support of web-to-print workflow

Future business growth

- More business with existing customers
- Enhanced customer loyalty
- New print products added to portfolio
- New customers gained
- Variable data printing
- Direct mail applications

Costs cut

- Lucrative short-run print jobs
- Fewer waste and error prints
- More print jobs done in house
- Higher profitability

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