

DEVELOP

Dynamic balance

www.develop.eu

ineo 1200

monochrome | 7,200 sheets per hour



ineo 1200

GENERAL DATA

Type of machine

Production printing system (built-in scanner)

Printing and copying speed

> A4

Max. 120 ppm, Max. 7,200 pph

> A3

Max. 70 ppm, Max. 4,200 pph

Print System

LED

Gradation

256

Paper feeder

> Standard: 3,000 sheets (2 x 1,500 sheets per cassette), max. 14,000 sheets (40 – 350 g/m²)

> Duplex unit max. 40 – 244 g/m²

Paper format

Max. 324 x 463 mm

Printable area

Max. 314 x 460 mm (A3+)

Warm-up time

Less than 480 seconds

Dimensions (w x h x d)

990 x 1,233 x 780 mm (h: 1,464 with panel)

Weight

Approx. 375 kg (only main body)

Power connection

230 V / 25A / 50Hz

PRINTER SPECIFICATIONS

Controller

Standard embedded controller with 2 GHz

Memory

2 GB RAM/160 GB printer hard disk

Resolution

Print: max. 1,200 x 1,200 dpi

Network protocols

TCP/IP, IPX/SPX, NetBEUI, Ethertalk, IPP

Emulation

PCL 5e/XL (PCL 6), Adobe PostScript 3

Interfaces

Ethernet 10/100/1000 BaseT

Driver

Windows 2000/2003 Server/XP/Vista

Mac OS 10.2, 10.4, 10.5

Print functions

Electronic sorting, duplex, N-up print, Tab print,

watermark, Mixmedia and Mixplex

SCANNER SPECIFICATIONS

Type of Scanning

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

Resolution

Max. 1,200 x 1,200 dpi (interpolated)

Scanning speed

Max. 105 ppm

Size of originals

Max. A3 (297 x 420 mm)

Scanning formats

TIFF, PDF, Encrypted PDF, XPS

COPIER SPECIFICATIONS

Document Feeder

> Max. A3

> Duplex document feeder
(100 sheets, max. 200 g/m²)

Copy pre-selection

1 – 9,999

Zoom – function

25 – 400% in 0.1% steps

First A4 Copy

2.8 seconds

Memory

768 MB DRAM

HDD

160 GB Hard disc drive

Resolution

Max. 600 x 600 dpi

Copier functions

Chapter and cover mode, proof copy,

8/4/2-to-1 copy, duplex, book copy,

image overlay, watermark

OPTIONS

Folding Unit FD-503

Output for up to 2,500 sheets, Pre-printed sheet

insertion (PI), 2 Post-insertion trays for 500

sheets each, Punching (2 and 4 hole), Folding

(half-fold, z-fold, gate-fold, letter fold in/out,

double-parallel fold), Subtray for up to 200 sheets

100 sheet staple finisher FS-521

2-point and corner stapling, Variable staple

length (cutting mechanism), Output for up

to 3,000 sheets, Subtray for up to 200 sheets,

Auto-shift sorting and grouping

Booklet finisher SD-506

Booklet making of up to 50 sheets (200 images),

Saddle stitching, Trimming, Output tray for up

to 50 booklets, Multi-sheet folding/letter fold in,

Subtray for up to 200 sheets

Large stacker LS-505

Up to 5,000 sheets stacking capacity, Subtray

for up to 200 sheets, Trolley-mounted stacker

(5,000 sheets), Auto-shift stacking

GBC Punch Unit GP-501

Smart punch unit for ring, plastic, wire, color

coil, velo and more binding possibilities

Perfect Binder PB-502 / PB-503

Hot-melt glue binding system, Integrated 1-side

trimming of cover sheets, Books from A5 up to

A4+ (307 x 221 mm), Books from 10 sheets up

to 300 sheets (30 mm spine width), Cover paper

tray for up to 1,000 sheets, Book stacking capa-

city of up to 3,300 sheets x 2 stacks, Sub tray for

up to 200 sheets

Relay Unit RU-506

Removable hard disc kit RH-101

Removable hard disk HD-511

Different die sets for GP-501

Paper feed unit PF-702

Friction feed technology, 3 x 2,000 sheets,

Standard sizes from A5–A3 (SRA3), min:

95 x 139 mm, max.: 324 x 463 mm, 40–300 g/m²

(from middle tray up to 350 g/m²)

Paper feed unit PF-703

Vacuum-feed technology, 5,000 sheets capacity

(2 x 1,850 sheets, 1 x 1,300 sheets), Standard sizes

from A5–A3 (SRA3), min: 95 x 139 mm, max.:

324 x 463 mm, 40–300 g/m² (from middle tray

up to 350 g/m²)

Dehumidifying Heater HT-505

Mount Kit FA-501

to use PF-703 as Post-insertion unit

SOFTWARE SOLUTIONS

> dots Pilot 2 imposition (optional)

> Print Pool Manager load balancing (optional)

> Jtman jobticket (optional)

> Jtweb jobsubmission (optional)

> ineo Remote Care (optional)

> Enterprise Device Manager

* For final configurations please ask your local dealer or supplier, because it is not possible to combine every options with each other

DEVELOP

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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 DEVELOP

All technical data correspond to knowledge available at the time of going to print. DEVELOP reserves the right to make technical alterations.

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4854910912000 | August 2009

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