



DEVELOP

ineo⁺ 203

colour | 20 ppm

monochrome | 20 ppm



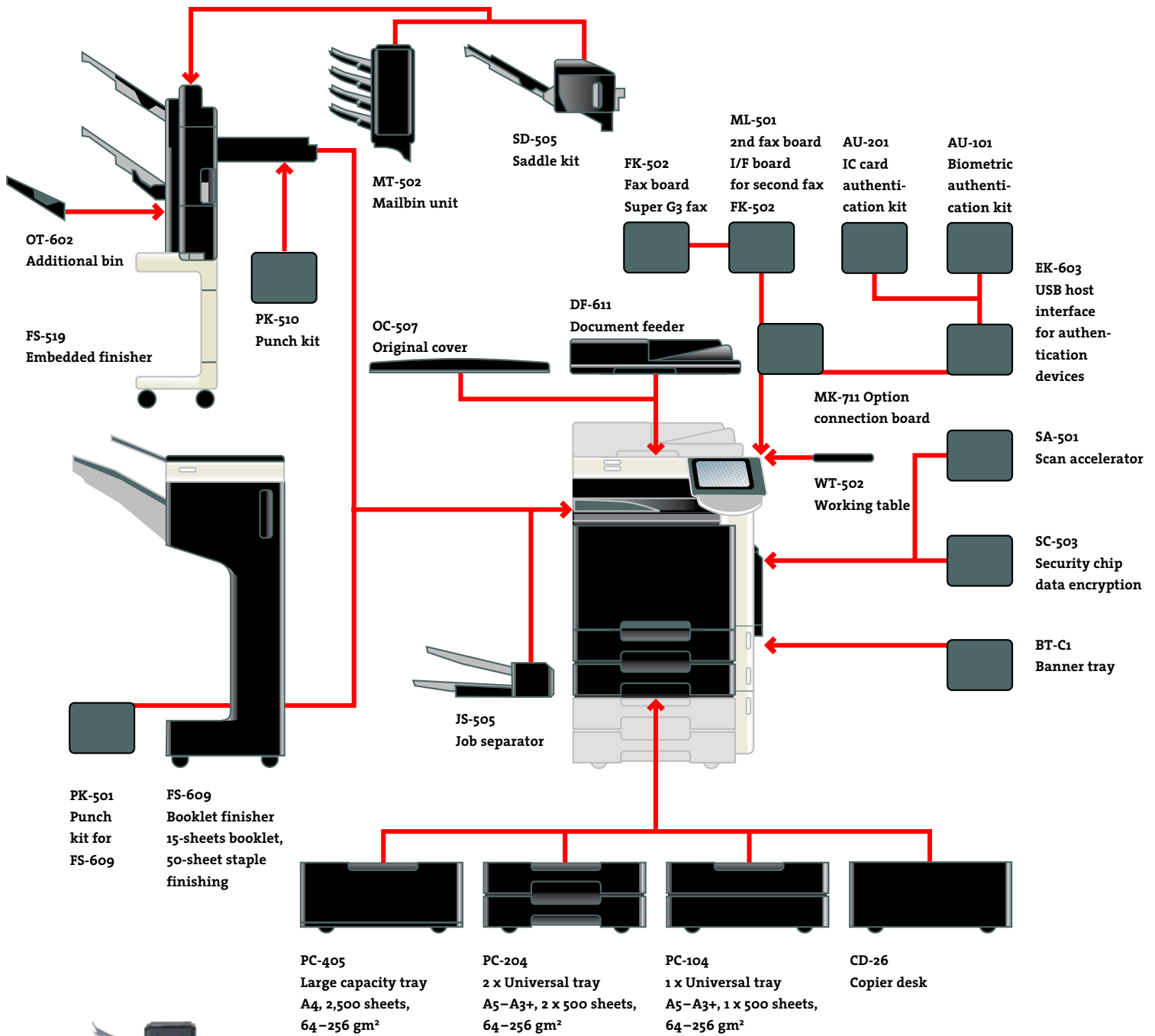
Smart and simple – the streamlined office solution

Where do you find a multifunctional office device that is full of sophisticated functions but is still simple to use? Take a look at the ineo+ 203. It delivers first-class colour or black & white output at 20 ppm, offers numerous advanced printing, copying, scanning and faxing functions, and is economical to run. Yet despite its versatility, flexibility and efficiency, the ineo+ 203 is perfectly easy to operate.

Besides the usual functions you'd expect in a multifunctional office device, the ineo+ 203 has a numerous smart communication and networking features that set it apart from the competition. The unique user box functionality – up to 1,000 individual, group or public boxes with flexible access rights and preview-thumbnails – brings a new degree of efficiency to the storage and management of information. Time-saving finishing options such as hole punching and booklet making streamline the document production process. And network administrators will be delighted with the ineo+ 203's network administration functions, device monitoring capabilities and reliable security features.



ineo+ 203 with document feeder (DF-611),
embedded finisher (FS-519), saddle kit (SD-505)
and 2x universal tray (PC-204)



ineo+ 203 – streamline your document processing and office communication

ineo+ 203 with document feeder (DF-611), embedded finisher (FS-519), mailbin-unit (MT-502) and large capacity tray (PC-405)

ineo⁺ 203

GENERAL DATA

Type of machine

Console system (built-in scanner)

Printing and copying speed

> A4

Max. 20/20 ppm (colour/black & white)

> A3

Max. 12.5/12.5 ppm (colour/black & white)

Print system

Laser

Gradation

256

Paper feeder

> Standard: 1,150 sheets, max. 3,650 sheets

> 500-sheet universal cassette

(A5-A3+, 64-256 g/m²)

> 500-sheet universal cassette

(A5-A3, 64-256 g/m²)

> 150-sheet bypass (A6-A3+, 64-271 g/m²)

for standard paper, envelopes, OHP,
thick paper, banner

Paper format

Max. 311 x 457 mm

Max. 297 x 1,200 mm banner paper

Printable area

Max. 305 x 449 mm

Max. 289 x 1,192 mm banner paper

Warm-up time

Less than 80 seconds

Dimensions (w x h x d)

643 x 770 x 852 mm (without options)

Weight

Approx. 99 kg (without options)

Power

220-240 V / 50 Hz

PRINT SPECIFICATIONS

Controller

Embedded controller with 1 GHz (standard)

Memory

Standard controller uses system memory
(1,024 MB RAM)

Resolution

Max. 1,800 x 600 dpi (with Smoothing
Technology)

Network protocols

IPX/SPX (NDS), TCP/IP, SMB (NetBEUI), LPD,
SNMP, HTTP, IPP

Emulation

PCL 5c/6, PS 3

Interfaces

Ethernet 10/100/1000 BaseT, USB 2.0

Driver

Windows 2000/2003/XP/XP64/Vista,
Mac OS 9.x/10.x, Unix, Linux

Print functions

Direct Print of PCL, PS, TIFF and PDF documents,
Mixmedia and Mixplex, Banner print

SCAN SPECIFICATIONS

Type of scanning

Scan to E-mail/FTP/iFAX/BOX/SMB,
TWAIN-Scan (PC/Mac) and scan to USB (optional)

Resolution

Max. 600 dpi (Internetfax 200 dpi)

Scanning speed

Max. 70 opm (colour/black & white)

Size of originals

Max. A3

Scanning formats

PDF, JPEG, TIFF, Compact-PDF, Encrypted-PDF,
XPS

Scan addresses

2,100 addresses, LDAP-support

COPY SPECIFICATIONS

Document feeder

> Duplex document feeder (optional)

> 100 sheets, max. 210 g/m²

> A5 to A3

Copy pre-selection

1 - 999

Zoom

25-400 % in 0.1 % steps

First A4 copy

11.7 / 7.7 seconds (colour/black & white)

Memory

1,024 MB RAM

HDD

60 GB

Resolution

Print: 1,800 x 600 dpi (with Smoothing
Technology)

Copier functions

Chapter and cover mode, test copy,
colour image adjustment, creative mode,
poster mode, book copy

FAX SPECIFICATIONS (OPTIONAL)

Compatibility

G3/Super G3, MH, MR, MMR, J-BIG/ECM, SIP-FAX,
iPFax (iFax standard)

Transfer rate / transfer speed

33.6 kBit/s, < 3 sec. ITU-No. 1

Fax memory

Uses copy memory

Fax functions

Polling, time shift, PC-Fax, receipt to
confidential box, receipt to email, FTP, SMB

OPTIONS

> Document feeder

> Original cover

> Booklet finisher, max. 1,150-sheet capacity
(available 2008)

> Optional for booklet finisher: Punch kit (4-hole)

> Embedded finisher with corner and two
position stapling, max. 1,200-sheet capacity

> Optional for embedded finisher: Additional bin
for 200 sheets, Mail bin unit (4 bins; 125 sheets
each), Saddle stitch unit, Punch kit (4-hole)

> Job separator, max. 200-(150/50) sheet capacity
(tray 1 for shifted output)

> 1 x 500-sheet cassette (A4-A3; 60-256 g/m²)

> 2 x 500-sheet cassette (A4-A3; 60-256 g/m²)

> Large capacity cassette for 2,500 sheets

(A4; 60-256 g/m²)

> Copy desk

> Banner tray

> Option connection kit for fax unit/USB kit

> Fax unit and Fax multi line board

> USB Interface kit for authentication kit / direct
print

> Biometric authentication kit

> IC card authentication kit

> Security chip

> Scan acceleration board

> Working table

> Sender stamp kit for documents

WORKFLOW UTILITIES

dots Pilot 2 imposition (optional), jtman 3 jobticket
and imposition (optional), Print Pool Manager
load balancing (optional), Data Administrator
user/cost accounts, Workware document manage-
ment (optional), NMU printer management,
NDPS Gateway, EMS Plug-In, SAP support, IBM
AS/400 support

DEVELOP



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.

DEVELOP and ineo are registered trademarks/product titles owned by DEVELOP GmbH. All other brand or product names are registered trademarks or product titles of their respective manufacturers. DEVELOP does not accept any liability or guarantee for these products.

Printed in Australia.

54901045100 | February 2008