DEVELOP

ineo 266

> Black & white
   A3 multifunctional
> Up to 26 ppm

Original cover
OC-512

Duplex document feeder
DF-625

OR

Fax board
FK-510

Optional panel
MK-750

Wireless LAN
UK-213

Convenience stapler
EH-C591

Paper tray
PF-509

OR

Large cabinet
DK-706

Medium cabinet
DK-707
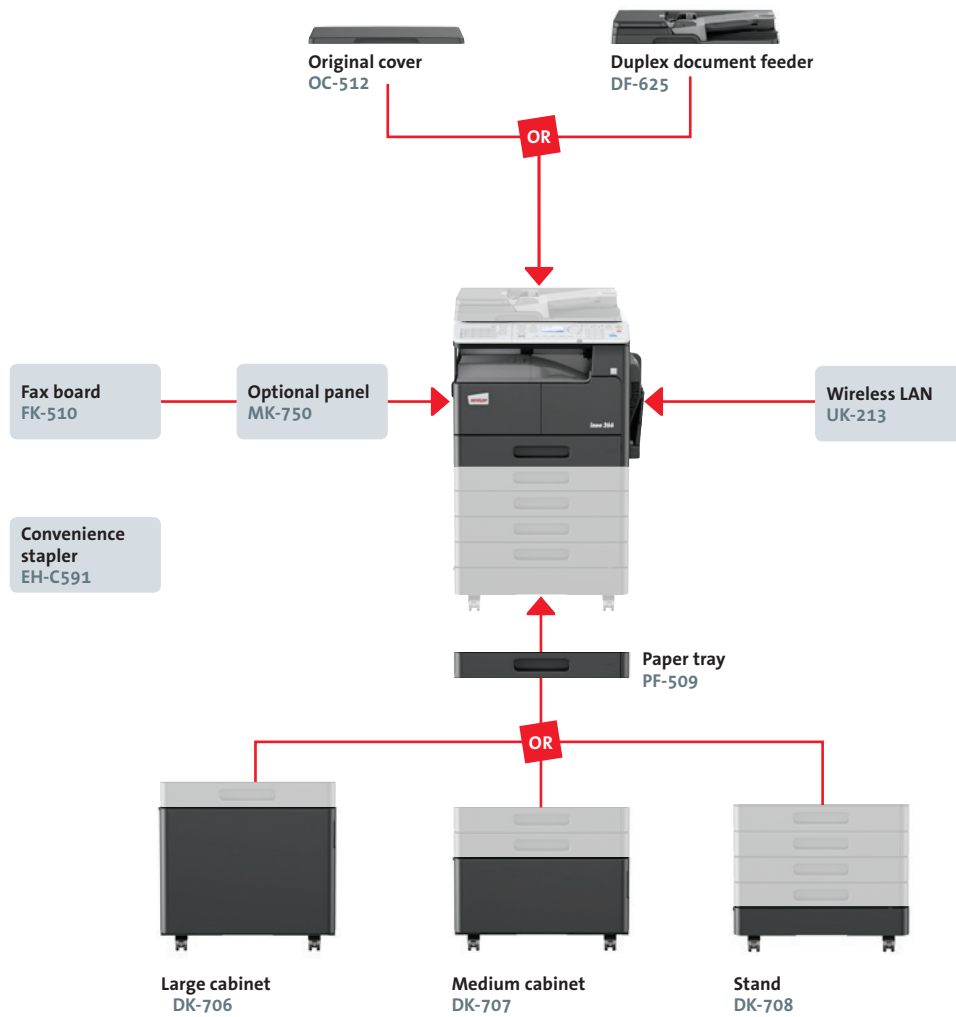
Stand
DK-708

Finishing functionalities

Duplex

Description

ineo 266

ineo 266	Fully multifunctional A3 b/w device with 26 ppm; standard copy, PCL print and colour scanning functionality; paper capacity of 350 sheets (incl. multi-bypass tray); duplex printing; 512 MB standard memory; Fast Ethernet and USB 2.0 interface
DF-625 Document feeder	Automatic document feeding of up to 70 sheets
OC-512 Original cover	Cover (instead of ADF)
PF-509 Paper tray	B5–A3, 250 sheets, 64–90 g/m²; up to four can be equipped

DK-706 Desk (large)	For 0x or 1x PF-509
DK-707 Desk (medium)	For 2x PF-509
DK-708 Desk (small)	For 3x or 4x PF-509
FK-510 Fax kit	Super G3 fax
MK-750 Optional panel	Needed for fax function and scan one-touch destinations
UK-213 Wireless LAN	Wireless LAN interface
EH-C591 Convenience stapler	Convenient stapling of up to 50 sheets per set

Technical specifications

SYSTEM SPECIFICATIONS

System memory	512 MB
Interface	10/100Base-T Ethernet; USB 2.0; Wi-Fi 802.11b/g/n (optional)
Network protocols	TCP/IP (IPv4; IPv6); SNMP; HTTP
Automatic document feeder (optional)	Up to 70 originals; A5–A3; 35–128 g/m² (simplex); 50–128 g/m² (duplex); RADF
Printable paper size	A5–A3; customised paper sizes
Printable paper weight	64–157 g/m²
Paper input capacity (standard/max.)	350 sheets/1.350 sheets
Paper tray input (standard)	1x 250 sheets; A5–A3; custom sizes; 64–157 g/m²
Paper tray input (optional)	4x 250 sheets; B5–A3; custom sizes; 64–90 g/m²
Manual bypass	100 sheets; A5–A3; custom sizes; 64–157 g/m²
Automatic duplexing	A5–A3; 64–90 g/m²
Finishing modes	Group; sort; crisscross
Output capacity	Max.: 250 sheets
Copy/print volume (monthly)	Rec.: 8,000 pages Max.: 12,000 pages[1]
Toner lifetime	Up to 12,000 pages
Power consumption	220–240 V / 50/60 Hz; less than 1.3 kWh
System dimensions (W x D x H)	627 x 570 x 458 mm (without options)
System weight	Approx. 30.8 kg (without options)

PRINTER SPECIFICATIONS

Print resolution	600 x 600 dpi 1,200 x 600 dpi
Page description language	PCL 6/5e
Operating systems	Windows Vista (32/64) Windows 7 (32/64) Windows 8 (32/64) Windows 10 (32/64) Windows Server 2008 (32/64) Windows Server 2008 R2 Windows Server 2012 Windows Server 2012 R2 Linux
Printer fonts	53 PCL Latin
Print functions	N-up; watermark; secure print; image rotation; booklet function
Mobile Printing	ineoPRINT (iOS/Android/Windows 10 Mobile) Mobile Pairing (Android/iOS)

SCANNER SPECIFICATIONS

Scan speed (mono/colour)	Up to 46 ipm (300 dpi with optional document feeder) Up to 20 ipm (150 dpi with optional document feeder)
Scan resolution	Up to 600 x 600 dpi
Scan modes	Scan-to-E-mail Scan-to-SMB Scan-to-FTP Scan-to-USB Local TWAIN and WIA scan Network TWAIN scan
File formats	PDF; JPEG; TIFF
Scan destinations	250 speed dial destinations; LDAP support; 32 one-touch destinations (optional)

COPIER SPECIFICATIONS

Copying process	Laser
Toner system	HD polymerised toner
Copy/print speed A4	Up to 26 ppm
Copy/print speed A3	Up to 11 ppm
Autoduplex speed A4	Up to 21 ppm
1st copy out time	5.0 sec.
Warm-up time	Approx. 13 sec.²
Copy resolution	600 x 600 dpi
Gradation	256 gradations
Multi-copy	1–999
Original format	A5–A3, custom sizes
Magnification	25–400% in 0.1% steps; auto-zooming
Copy functions	2-in-1; 4-in-1; book copy; ID copy; shift margin; erase; image rotation; program registration

FAX SPECIFICATIONS

Fax standard	Super G3 (optional)
Fax transmission	Analogue
	i-Fax
Fax resolution	Standard; Fine; Super-fine
	Up to: 408 x 392 dpi
	(Super-fine via optional ADF)
Fax compression	MH; MR; MMR; JBIG
Fax modem	Up to 33.6 Kbps
Fax destinations	32 one-touch destinations;
	250 speed dial destinations
Fax functions	PC-Fax; polling; forward; phone book; redial

SYSTEM FEATURES

Accounting	Up to 50 user accounts
Software	Web Connection
	Enterprise Device Manager

¹ If the maximum volume is reached within a period of one year, then a maintenance cycle must be performed.

² Warm-up time may vary depending on the operating environment and usage

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For more information regarding the ineo 266 please refer to the respective product homepage

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

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