DEVELOP

ineo 4000P

> Black & white A4 printer
> Up to 40 ppm

Air cleaning unit
CU-201

User Flash
UK-P01

Barcode card
UK-P02

IPDS card
UK-P03

OR

Wireless LAN
NC-P01

512 MB Memory extension

OR

1 GB Memory extension

OR

250-sheet tray
PF-P11

250-sheet tray
PF-P11

250-sheet tray
PF-P11

OR

OR

OR

550-sheet tray
PF-P12

550-sheet tray
PF-P12

550-sheet tray
PF-P12

Convenience Stapler
EH-C591

Simple copier desk
SCD-4000e
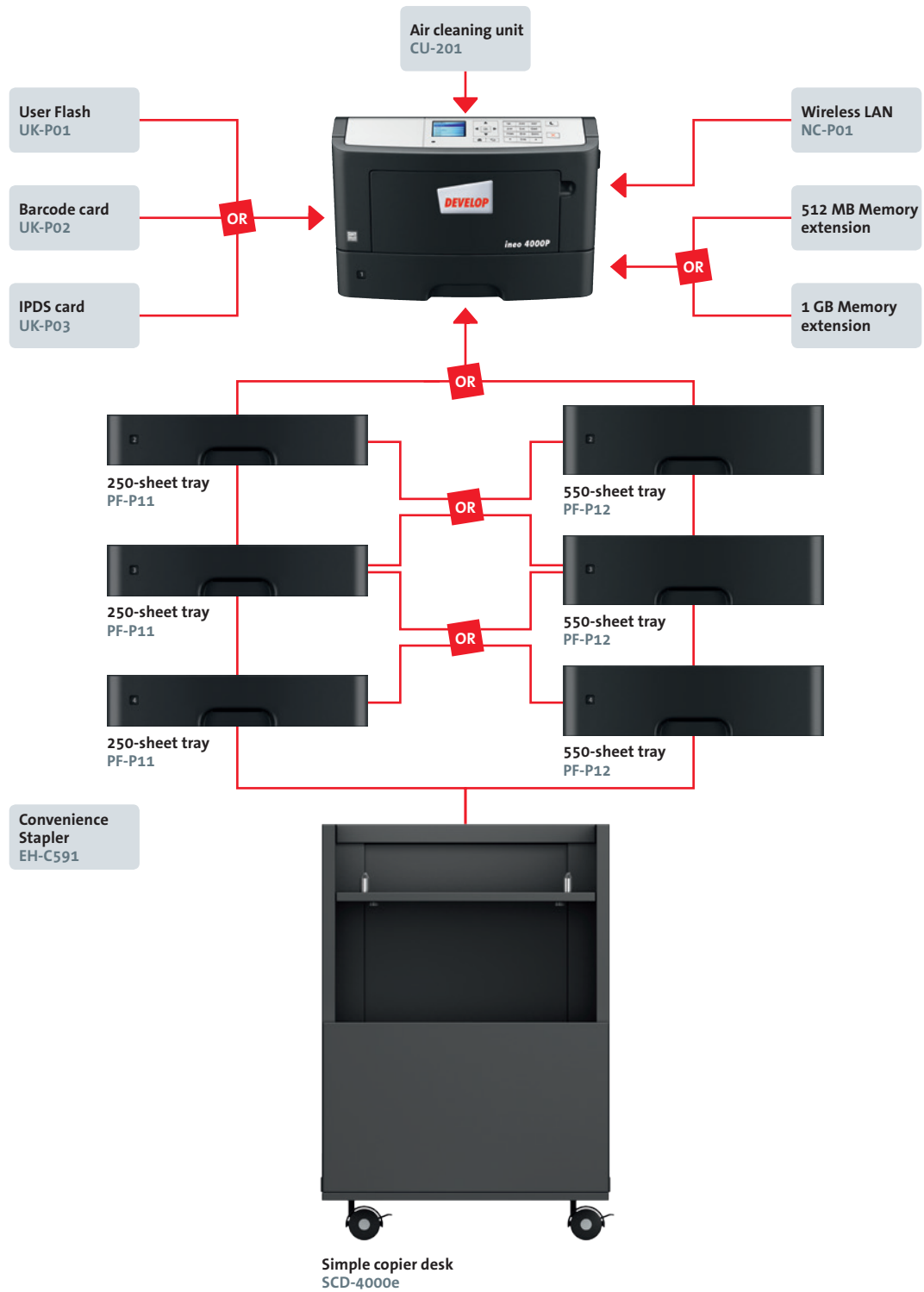
Finishing functionalities

Duplex

Description

ineo 4000P	Laser printer with 40 ppm b/w. Standard Gigabit Ethernet, PCL 5/6, PostScript 3 and XPS support. Paper capacity of 250 sheets and 100-sheet manual bypass. Media from A6 to A4 and 60 − 163 g/m². Up to 1.28 GB memory (256 MB standard).
PF-P11 Paper tray	A5−A4, 250 sheets, 60−120 g/m²
PF-P12 Paper tray	A5−A4, 550 sheets, 60−120 g/m²
SCD-4000e Copier desk	Ensures ergonomic height and provides storage space for print media, etc.

512 MB Memory extension	For faster processing
1 GB Memory extension	For faster processing
UK-P01 User flash	256 MB User flash for storing fonts, forms and macros or to save job account log
UK-P02 Barcode card	Printer-based electronic barcode engine
UK-P03 IPDS card	Provides compatibility for IPDS printing
NC-P01 Wireless LAN	Wireless LAN to network connector
EH-C591 Convenience stapler	Convenient stapling of up to 50 prints per set
CU-201 Air cleaning unit	Improves indoor air quality by reducing emissions

Technical specifications

SYSTEM SPECIFICATIONS

System memory	256 MB (standard)
	1.28 GB (optional)
Interface	10-Base-T/100-Base-TX/1,000-Base-T Ethernet; USB 2.0; Wi-Fi 802.11b/g/n (optional)
Network protocols	TCP/IP (IPv4 / IPv6); AppleTalk (EtherTalk); TCP; UDP
Printable paper size	A6−A4, customised paper sizes
Printable paper weight	60−163 g/m²
Paper input capacity	Standard: 350 sheets
	Max.: 2,000 sheets
Paper tray 1	250 sheets, A6−A4, 60−120 g/m²
Paper tray 2 (optional)	250 or 550 sheets, A5−A4, 60−120 g/m²
Paper tray 3 (optional)	250 or 550 sheets, A5−A4, 60−120 g/m²
Paper tray 4 (optional)	250 or 550 sheets, A5−A4, 60−120 g/m²
Manual bypass	100 sheets, A6−A4, custom sizes, 60−163 g/m²
Automatic duplexing	A4; 60−90 g/m²
Output capacity	Max.: 150 sheets
Print volume (monthly)	Rec.: 6,500 pages
	Max.[1]: 80,000 pages
Toner lifetime	Up to 20,000 pages
Imaging unit lifetime	Up to 60,000 pages
Power consumption	220−240 V / 50/60 Hz; less than 600 W
System dimensions (W x D x H)	399 x 382 x 263 mm
System weight	Approx. 15 kg

PRINTER SPECIFICATIONS

Printing process	Electrostatic laser
Print speed A4	Up to 40 ppm
Autoduplex speed A4	Up to 18 ppm
1st print out time	6.5 sec.
Print resolution	1,200 x 1,200 dpi
Page description language	PCL 5/6; PostScript 3; XPS
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;
	Macintosh OS X 10.x; Linux, Citrix
Printer fonts	89 PCL Latin
	91 PostScript 3 Emulation Latin
Print functions	Duplex, n-up, watermark, electronic sorting
Mobile Printing	AirPrint (iOS), ineoPRINT (iOS & Android)

SYSTEM FEATURES

Security	TCP/UDP port disabling; certificate management; SNMPv3; HTTPS server; SSL protocol; IEEE 802.1x support; SMTP authentication; Secure print (print hold/PIN)

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

Cartridge Return Program

Develop Return Program cartridges are patented print cartridges sold at a discount in exchange for the customer's agreement to the license requirement that the cartridges will be used only once and returned only to manufacturer for remanufacturing or recycling. These patented cartridges are licensed for single use only and will stop working after delivering a fixed amount of toner. Toner may remain in the cartridge when replacement is required.

Replacement cartridges sold without these restrictions (non-returnable cartridges) are also available. Please contact a Develop representative for further details and availability.

DEVELOP

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For more information regarding the ineo 4000P please refer to the respective product homepage