

**DEVELOP**

Dynamic balance

[www.develop.eu](http://www.develop.eu)

# ineo 751

monochrome | 75 ppm



# When productivity counts ...

## ... go for the ineo 751

A black&white printer in a high-volume department, in-house printroom or external printshop has to be an extremely robust and reliable machine. After all, productivity is the key priority in such time-critical environments.

DEVELOP's ineo 751 has been specifically designed with these criteria in mind. It is perfectly suited to producing large quantities of everyday office documents such as reports, presentations or manuals and is built to withstand the tough demands made on a printer in schools, universities or government offices.

The ineo 751's outstanding features include an easy-to-use, full-colour operating panel, a wide range of optional finishing functions and a metal-based design. This robust construction makes monthly peaks of up to 300k possible – enough for any high-volume office or small-scale production environment. Despite a wealth of sophisticated features, the ineo 751 is extremely easy to use – whether as a printer, copier, scanner or fax. Whatever the function, this Develop system is the ideal solution when productivity is what counts.

### 4-in-1 functionality

- > Printing, copying, scanning, faxing – a 4-in-1 office communication centre\*
- > Boosts productivity throughout the document workflow – from efficient printing to easy scanning

\* with additional options



ineo 751 with booklet finisher FS-610, and the large capacity tray LU-405

## Pure simplicity

- Time is money – a system designed to be easily operated by any office worker
- Large, user-friendly, full-colour display with useful features such as thumbnail previews
- USB slot at front for printing direct from a memory stick
- On-the-fly toner replacement – no need to interrupt the printing process
- Convenient scanning functions, e.g. scanned documents can be sent straight to an e-mail address
- Automatic copying functions

## Innovative features

- Many standard security features, e.g. encryption technology, firewall, etc.
- Software tool for remote counter readings, status messages, maintenance, etc.
- Authentication via finger-vein scanner, chip card or password
- Ultra-fine polymerized toner for top-quality document production
- Complies with all relevant environmental standards

## How you benefit

- High-speed printing (75 ppm, A4)
- High-speed scanning (up to 75 opm)
- Sophisticated scanning features (scan to e-mail, etc.)
- Various finishing options (booklets, letter-fold, etc.)
- Max. 7,600-sheet paper supply





# Reassuring reliability based on proven technology

## Unique design

- › Informative StatusLine LEDs

## Extensive fax functionality (optional)

- › Network, PC or Internet faxing, forward to e-mail, save to user box or PC

## First-class finishing (optional)

- › Time-saving booklet-making, letter-fold, etc.

## Standard printer driver

- › Useful if several ineo/ineo+ systems are installed

## Reassuring security features

- › Encrypted PDF printing and scanning, SSL encryption and optional HD security chip



## Sophisticated scanning

- > High-speed functionality (up to 75 opm), e.g. scan to e-mail, USB stick or WebDAV

## Convenient box (optional)

- > Numerous user boxes (individual storage space on HD), individually defined as private, public or group, with flexible access rights and useful features such as thumbnail previews

## Biometric authentication (optional)

- > Ultra-secure finger-vein scanner or card-based user authorisation

## USB printing and scanning

- > Direct printing and scanning possible via USB stick

## Easy user administration

- > Free software tools, incl. browser link

## Full-power duplex

- > Double-sided printing at full rated speed

## Outstanding toner

- > Ultra-fine particles for top-quality output



# Why be satisfied with less?

## First-class finishing

Speed alone is not enough in a time-critical printing environment. Reports, presentations, brochures or training manuals need finishing before they are ready to use. Here, inline finishing features are the best possible solution for a highly productive document workflow. The ineo 751 can be equipped with a wide variety of optional finishing features, e.g. booklet-making, letter-folding, corner stapling, hole punching, Z-folding and cover-sheet insertion. The ineo 751 is just as flexible in its media capability, handling paper formats of up to A3+ and weights of up to 200 g/m<sup>2</sup> from any tray.

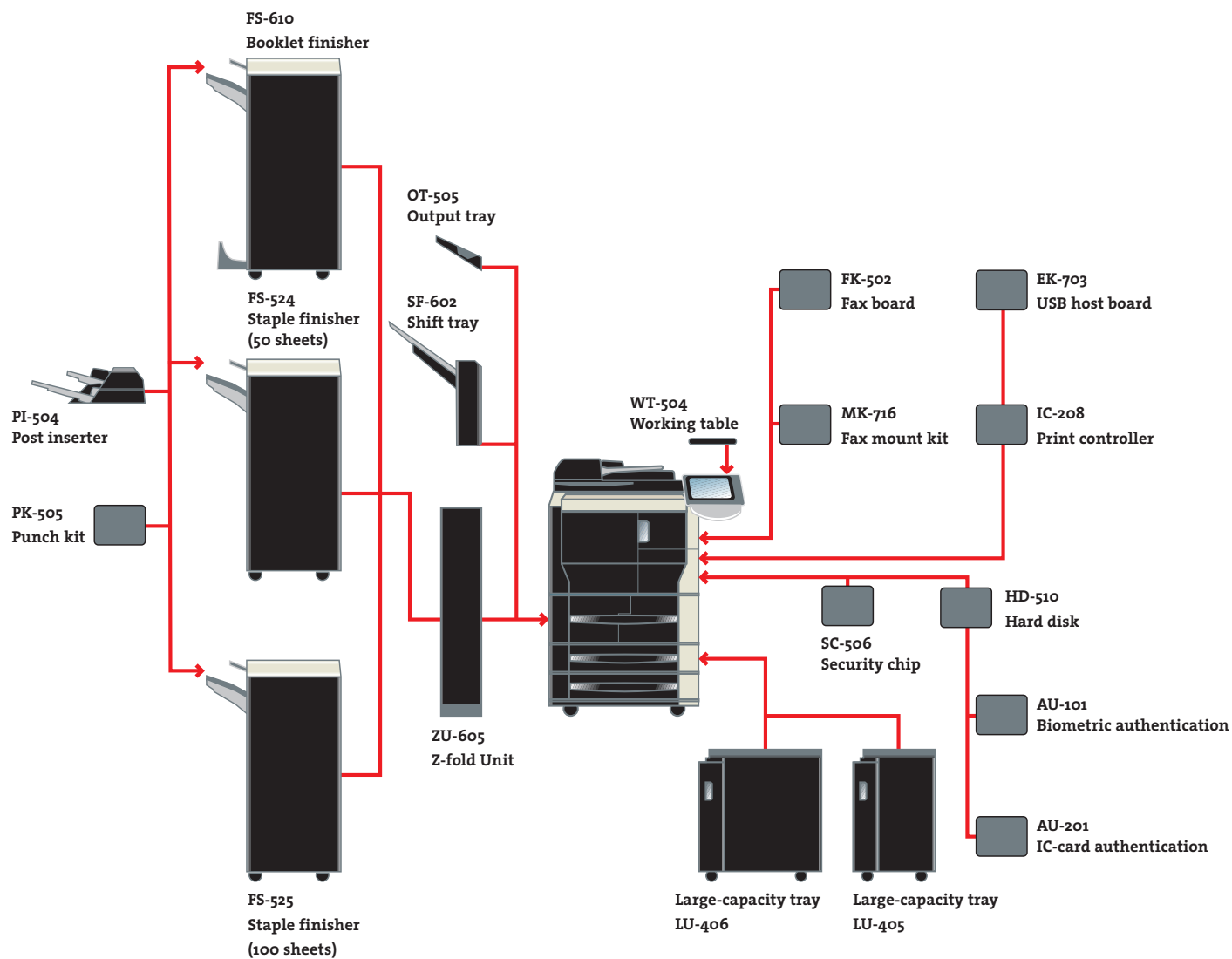
## State-of-the-art security

Security features are now commonplace on work PCs, but a surprising number of firms are unaware of how insecure highly sensitive data can be on networked printers. Fortunately, the ineo 751 comes with numerous reassuring security options such as password-protected access to user boxes, privileged access for individual users or workgroups, function-restricted user access and HD encryption. Specific jobs can be marked as confidential to prevent unauthorised access and an internal firewall can be set up to block hackers' attacks. Just some of the reassuring security features that make confidential communication possible.

## Cost-cutting administration tools

Existing print networks are frequently difficult to administer and print costs impossible to allocate to individual users or groups. To solve this problem, Develop's optional Enterprise Suite software offers a number of optional tools for simple, centralised administration of each and every ineo/ineo+ system in a networked environment. All the machines can be administered from a single workplace with centralised management of access rights, volume restrictions, counter readings, etc. This is not just a more productive solution, it also brings unimagined cost savings. Just talk to your Develop dealer to find out how you can benefit.





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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/m<sup>2</sup> 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/m<sup>2</sup> unless expressly stated otherwise.

All data relating to paper weights apply to media that are recommended by Develop