www.develop.eu

ineo⁺ 552

colour | 45 ppm monochrome | 55 ppm



An eye-catcher in every respect

It's the design of the ineo+ 552 that catches the eye, but it's what you can't see that will make a big difference to your business – for example, numerous features that will optimise your entire document workflow. The ineo+ 552 sets new standards in output quality, colour brilliance, media flexibility, ease of use and low running costs. Just right for a business where large quantities of very different office documents are needed.

First impressions count – and in this case they don't deceive! The ineo+ 552 is in a class of its own, for example with a uniquely designed swivelling operating panel – a feature that is as eye-catching as it is practical. You'll be equally impressed when you see the printouts in colour or black&white: crisp, clear text, contrast-rich images and brilliant colours. The output is so good, you'd think the ineo+552 was a production machine – and in quality terms it is!

But when it comes to the cost of printing such high-quality colour, you'll be pleasantly surprised at another of this system's striking qualities – its economy. If you need black white output from this colour system, for example, you get it at price levels normally associated with monochrome machines. This best-in-class performance is matched by high productivity, sophisticated finishing options and low running costs. Plenty of good reasons why it's well worth thinking about scrapping that old monochrome machine!

Brilliant colour

- Since this system's output quality is easily comparable with that of production machines, your presentations, brochures and the like will have an eye-catching impact.
- > The advanced polymerised toner with its ultra-fine particles helps to produce crisper, clearer texts and images.
- The optional Fiery controller makes professional colour management possible, e.g. in ad agencies, while everyday office documents are printed parallel to that on the standard ineo controller.

Low running costs

- This system is the ideal replacement for conventional monochrome machines since it produces black&white output just as cheaply and brings you the added bonus of brilliant colour.
- At a time when everybody is talking about saving energy, the ineo+552 sets a great example with best-in-class energy consumption figures – and that saves you a lot of money as well.

Flexible media handling

- > The fusing unit's innovative heating technology not only helps to reduce running costs but also allows the ineo+552 to handle less heat-resistant media such as stickers.
- Heavyweight media are no problem at all: paper weights of up to 300 g/m² can be printed via the bypass and duplex is possible on media of up to 256 g/m².

Ease of use

- Sophisticated technology that's simple to use: the ineo+552 was designed with this principle in mind – as indicated by the extra-large and easy-to-use colour display, the LEDs that supply users with remote status information or the ultra-functional design, e.g. no untidy cables hanging out or lying around.
- Freeware tools enable the system to be administered simply and conveniently, e.g. through time-saving multi-tasking procedures.



ineo+ 552 with output tray (OT-503)

ineo+ 552 with staple finisher (FS-526), saddle kit (SD-508), working table (WT-506), biometric authentication (AU-102) and large capacity tray (LU-204)

Impressive security standards

In addition to Develop's standard security functions, the ineo+ 552 includes advanced features offering enhanced functionality. IPsec protocol encryption ensures safe network communication to and from the device. The standard HDD encryption kit protects all HD data against unauthorised use. Authentication via the optional finger vein scanner or non-contact ID card restricts system access to authorised users and offers an unsurpassed degree of convenience and usability. Thanks to such comprehensive security functionality, the ineo+ 552 has naturally gained ISO 15408 EAL3 certification, the industry's highest standard for multifunctional devices.

Exemplary environmental profile

One of Develop's guiding principles is to show our responsibility for future generations by respecting the environment. The practical evidence is seen in the Blue Angel or Energy Star awards for devices such as the ineo+552. However, this system's environmental profile is exemplary in more ways than one. Production of the polymerised toner, for example, generates 40% fewer CO2 emissions than that of conventional toner; more than 90% of Develop's components can be recycled; and ineo systems only use electricity when they are actually operating and automatically switch off when not in use.

Highlighting

An eye-catching design is fine, but not enough nowadays. This wide range of features shows that the ineo+ 552's functionality is just as impressive as its design.

Unique box features

> Up to 1,000 user boxes (individual HD storage space) with flexible access rights

State-of-the-art scanning

 Ultra-fast scanning (max. 78 opm) with useful functions such as scan to e-mail, FTP, SMB and user boxes

High-end finishing options

> Outstanding features such as letter fold and unlimited booklet-making plus comprehensive media handling for excellent in-house document production

Uniform printer driver

Individually adaptable driver for all printer languages, e.g. PCL and PostScript



Optional keyboard

 Device-based document management easier than ever if full-scale keyboard is attached

a multiplicity of functions



 Swivelling and tilting 8.5-inch screen for excellent readability, easy navigation and critical information at a glance

ineo+552

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Extensive fax options

 Faxes forwarded to e-mail addresses and saved in a user box or on a PC; network faxing, PC faxing and iFax

Biometric authentication option

 Highly secure finger-vein scanner or card-based authorisation to prevent unauthorised persons from accessing the system

Easy user administration

 Centralised device administration thanks to numerous freeware tools, e.g. browser-based access

ineo Remote Care option

 Outstanding service support through remote maintenance, e.g. counter readings, error messages, due dates for service, etc.

Environmental compatibility

Environmental awards such as Energy Star and Blue Angel plus reduced running costs through lower energy costs

High-quality HD Toner

 Lower fusing temperature, more media variety, better folding qualities and improved UV resistance for highclass prints

Outstanding in business communications

Speed and quality are the two most important demands on today's business communications. Though presentations, mailshots or other office documents invariably have to be produced quickly, the expectations on the quality of the printing and finishing are higher than ever. To meet these demands, the ineo⁺ 552 delivers beautifully finished documents in offset-like quality – and thus plays a key role in impactful business communications.

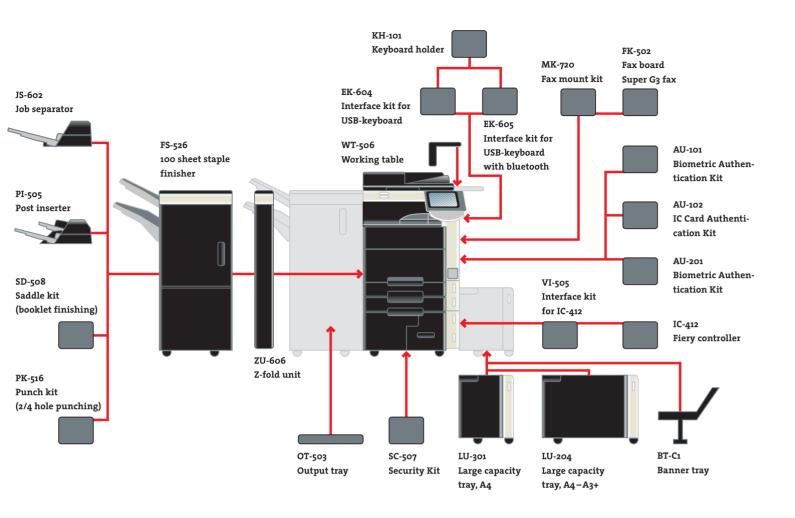
Finesse in finishing

The options on offer for the ineo+ 552 ensure professional-quality finishing. It can make A3+ brochures, for example, precisely fold documents such as invoices, staple up to 100 loose sheets, produce presentations that look more professional than ever and even do exotic things like Z-folding. This kind of finesse makes all the difference in a competitive business climate.

Competence in colour

Competent colour management opens up a whole host of opportunities to create really good-looking documents, but you don't need it for everyday office documents. That's why the ineo+ 552 gives you the option of two controllers: a standard ineo controller and an optional Fiery controller. Whereas everyday documents are produced on the ineo controller, the Fiery controller can be used for high-class colour management, e.g. with ICC profile support. And the great thing about the ineo+ 552 is that both controllers can run parallel. That option opens up completely new possibilities for in-house document production.







All data relating to the paper capacities of the document feeder, the final processing accessories and the paper cassettes apply to paper weighing $80\ g/m^2$ 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 2 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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