

The new style to scan. OS 15000



ZEUTSCHEL

Scanners never looked better.

Neither did your scans.

Aesthetics meets performance: the OS 15000

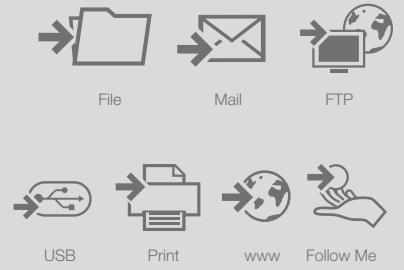
Archives, libraries, museums and universities all consider digitization solutions to be a great chance to improve their services because it allows them to provide their collections online. Digitization solutions enable existing users from science and education, as well as new users, to research this material easily.

Modern as well as historical books, manuscripts, magazines, science reports, contracts or other cultural heritage, the new OS 15000 is the multi-functional solution for nearly all digitization tasks. The OS 15000 is a powerful digitization tool for sophisticated users who attach great importance on ease of use, performance, careful scanning and cost-performance ratio.

Flexible, fast, gentle

The OS 15000 wins the users with its extraordinary design and delivers excellent scan quality. It is very easy to use thanks to the proven Omniscan 12 software. The scanner book cradle with a maximum scan area of 460 x 360 mm and the resolution of up to 600 dpi at 42 bit color quality also enable scans of large format books and documents without problems. Data can be output in all standard image formats.





Perfectly straight, not slanted or askew

Kafka would have been delighted because the book is on its back with the OS 15000 and is scanned very carefully from the top. Simply turn the page after every scan. Distorted letters in the book fold or in cracked originals are automatically straightened by the software, as are original documents that are positioned askew. Users can see every scan in advance on the display. Faulty scans are a thing of the past. A large book cradle is part of the scope of delivery and an optional powerful PC with a display is also available.

But don't just listen to us – you have to try the new OS 15000 for yourself! Because scanners never looked better. Neither did your scans.

Product advantages

- Compact, functional and revolutionary design
- Convenient operation
- Independent of ambient light
- No glare for users
- Brilliant color rendering
- High scanning speed
- Short scanning cycles
- High quality output data
- Flexible interfaces
- Remote maintenance and remote administration
- Energy efficiency – in line with Energy Star
- Excellent cost-performance ratio

OS 15000



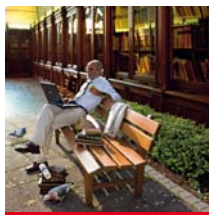
Technical data

OS 15000

Scan format	max. 460 x 360 mm
True-color processing	42 bit color 24 bit color version 14 bit greyscale 8 bit greyscale version 1 bit b/w 1 bit b/w version
Dimensions (W x D x H)	540 x 630 x 600 mm
User software	Omniscan 12
Installation surface	504 x 540 mm
Resolution	up to 600 dpi
Scan mode	Color, greyscale, b/w
Connection values	100 – 240 V / 50 – 60 Hz

If you are looking for a perfect solution for digitization and preservation of valuable cultural assets and documents, talk to us. For 50 years we have been managing all processes of document capturing, archiving, processing and provision of digital data with our analog and digital systems for scanning and microfilm technology at the highest level. Our systems are used worldwide by renowned archives, libraries, universities, land registries as well as commercial enterprises and service providers.

Zeutschel: The Future of the Past.



Providing of documents – Like being there.

NMS

MICROFILM ■ SCANNER ■ PRINTER ■ FAX ■ ONDERHOUD ■ REINIGING ■ REPARATIE
VERKOOP ■ TONERS ■ CARTRIDGES ■ MUNT-AUTOMATEN ■ OPBERG-SYSTEMEN

**MICROFILMAPPARATUUR ■ RANDAPPARATUUR
KANTOORMACHINES**

WATERINGWEG 52, 2031 EJ HAARLEM, POSTBUS 6124, 2001 HC HAARLEM
TEL +31 (0) 23 532 62 28, FAX +31 (0) 23 542 72 37, INFO@NMS.NL, WWW.NMS.NL