HOW BRILLIANT IS THAT!
THIS COLOUR MULTI-TALENT
ALSO SAVES TIME AND ENERGY...

THE 206ci/256ci ADDS A TOUCH OF COLOUR TO YOUR EVERYDAY OFFICE LIFE. IT'S QUIET, ENERGY EFFICIENT AND DOES EXACTLY WHAT YOU WANT IT TO DO. WHENEVER YOU WANT. HOWEVER YOU WANT.

Easy handling, intuitive operation, double-sided printing, and all in colour of course with the 206ci/256ci! Your documents will be perceived much more favourably and impress even faster.

And there's more to your new "colleague" than just good looks. It saves space and is wonderfully quiet. Its average weekly power consumption is also surprisingly low: just 0.9 Watts in sleep mode. This makes the 206ci/256ci your best mate in the office and at reception. Small but mighty!

The 206ci/256ci makes it incredibly easy to leave a lasting positive impression with everything from postcards to letterheads, and in paper formats up to A3. The 206ci/256ci is always there to help you express your creativity in a stylish and colourful manner. And it can also automatically staple your documents so that they are dispatch-ready, if desired.

Moreover, you are always on the safe side with the 206ci/256ci. The 'private print' function ensures your documents are only output to authorised users after a PIN code has been entered. You can also scan your data to a USB stick and print it directly from there, independent from any network.

To ensure absolute cost transparency, it is possible to limit certain users' access to functions such as colour printing and clearly assign jobs to the respective project or department.

Last but not least: The integrated HyPAS[1] interface allows you to store extensive, recurring and individualised scan workflows at any time thanks to PanelPlus, and lets you recall them easily, whenever desired.

What's more, you can also integrate external software solutions such as Scan2OCR for creating text searchable documents, Follow-Me-Printing or archiving solutions, all thanks to HyPAS. Customise your 206ci/256ci to your needs, it's so simple!

500-sheet finisher ▶
Create dispatch-ready, stapled documents

◀ **1 x 500-sheet or 2 x 500-sheet paper cassettes,** alternative: cabinet no. 62 (without illustration)

206ci/256ci

MULTIFUNCTIONAL COLOUR SYSTEM
Entry-level volume models

A3
Equipped with 1 x 500-sheet universal cassette, duplex unit, original feeder and job separator as standard

Automatic stapling

Paper capacity of up to 1,600 sheets

Colour touch panel

YOUR BENEFITS:

- **Colour or b/w:** You decide whether you would rather print in colour or b/w, depending on your requirements and budget.

- **User-friendly:** The colour control panel is practically self-explanatory. Save recurring jobs as "Favorites" that can be recalled at any time, without any reprogramming.

- **Productive and efficient:** Copy and print 20 or 25 A4 pages per minute and scan up to 40 A4 pages per minute.

- **Simply brilliant:** The 50-sheet original feeder with auto reverse function scans in b/w or colour, single or double-sided.

- **Universal:** The system can be integrated into virtually any network environment using the "Quick Setup Wizard".

- **Communicate clearly:** Network fax and fax forwarding ensure excellent communication and save costs for unwanted fax printouts.

- **Totally flexible:** The up to 3 x 500-sheet universal cassettes* and 100-sheet multi-bypass can process various media and paper weights from 60 to 256 g/m².

- **Everything's in order:** Separate copies, faxes or prints with the job separator directly upon output so that nothing gets mixed up.

- **Keeping things safe:** Authentication with the Card Authentication Kit (B)** combined with numerous other security features guarantees your printouts do not get into the wrong hands.

- **Save energy and costs:** All components are robust and durable. And you can keep energy costs under control thanks to favourable energy consumption values.

[1] requires optional memory
* optional
** optional, without illustration

206ci/256ci

TECHNICAL DATA

General

Type	Desktop
Function	Copy, print, scan, optional: fax
Print technology	Laser colour and b/w
Original format	max A3 from platen glass
Original feeder	50 sheet A4 (standard)
Copy speed	206ci: max 20 A4 pages/min and max 8/10 A3 pages/min in colour and b/w 256ci: max 25 A4 pages/min and max 9/13 A3 pages/min in colour and b/w
1st page	13.6 seconds in colour and 11.7 seconds in b/w (copy)* 206ci: 14 seconds in colour and 11 seconds in b/w (print)* 256ci: 12 seconds in colour and 10 seconds in b/w (print)*
Warm-up time	206ci: 55 seconds 256ci: 45 seconds
Copy resolution	600 x 600 dpi
Greyscales	256
Paper feed	1 x 500 sheet universal cassette (A5R-A3), 100 sheet multi-bypass (A6R-A3)
Paper weights	Universal cassette 60-256 g/m², multi-bypass 60-256 g/m², duplex 60-220 g/m²
Paper output	250 sheet A4
Job separator	30 sheet A4 (standard)
System memory	1.5 GB RAM, max 2 GB RAM
Continuous copying	1-999 copies
Zoom	25 %-400 % in steps of 1 %
Functions	Colour touch screen, duplex, direct printing from/scanning to USB stick, job reservation, N-up, Favorites, 100 management codes/20 easy logins, etc.

Dimensions/Weight

Dimensions	748 x 590 x 590 mm (H x W x D)
Weight	approx. 80 kg

Environment

Mains voltage	220/240 V, 50 Hz
Power consumption	approx. 557/597 W in operation (206ci/256ci), approx. 121/125 W in stand-by mode (206ci/256ci), approx. 0.9 W in sleep mode
Safety	GS/TÜV, CE
Noise level	approx. 67/68.5 dB(A) in operation (206ci/256ci), approx. 49 dB(A) in stand-by mode (ISO 7779/9296)

Print System

Type	Integrated within the system
Print format	A6R-A3
Print Speed	206ci: max 20 A4 pages/min and max 10 A3 pages/min in colour and b/w 256ci: max 25 A4 pages/min and max 13 A3 pages/min in colour and b/w
Print resolution	600 x 600 dpi
Processor	PowerPC 464/800 MHz
Interfaces	USB 2.0, 10/100/1000BaseTX, USB host (2), CF slot
Network protocols	TCP/IP, Net BEUI, EtherTalk
Operating systems	Windows XP, Vista, Windows 7, Server 2003/2008 R2, Novell NetWare, Linux, Mac ex OS X
Emulations	PCL6 (PCL5c, XL), KPDL 3 (PostScript 3 compatible), XPS, PRESCRIBE IIc
Functions	PDF/XPS direct printing, printing of e-mails, private printing (additional memory required), barcode printing

Scan system

Scan type	CCD colour and b/w
Scan format	max A3
Scan speed	Colour / b/w: max 40 A4 originals/min (simplex), max 14 A4 originals/min (duplex) with 300 dpi
Scan resolution	200 dpi, 300 dpi, 400 dpi, 600 dpi
Scan mode	Photo, text, photo/text, OCR
File types	TIFF, PDF (1.4/A), JPEG (6.0, tn2), XPS
Interfaces	10/100/1000BaseTX, USB 2.0

Scan system

Network protocol	TCP/IP
Operating systems	Windows XP, Vista, Windows 7, Server 2003/2008 R2
Functions	Scan to SMB, scan to e-mail, scan to FTP, scan to USB, TWAIN scan, WIA scan, SMTP authentication, LDAP

Optional fax system (U)

Compatibility	Super G3
Original format	max A3
Modem speed	33.6 kbps
Transmission speed	3 seconds or less using JBIG
Compression method	JBIG, MMR, MR, MH
Fax resolution	Standard (200 x 100 dpi), fine (200 x 200 dpi), super fine (200 x 400 dpi), ultra fine (400 x 400 dpi)
Fax memory	9.5 MB
Abbreviated dial	200 numbers
One touch dial	100 numbers
Group dial	50 numbers
Operating systems	Windows XP, Vista, Windows 7, Server 2003/2008 R2
Functions	Network fax driver, automatic redialling, delayed transmission

Options

Finisher	DF-470 internal finisher (capacity: 500 sheet A4, stapling max 50 sheet A4)
Paper feed	PF-470 (max 1 x 500 sheet universal cassette (A5R-A3)), PF-471 (max 2 x 500 sheet universal cassettes (A5R-A3))
Other options	Card authentication kit (B), card reader holder (B), UG-33 ThinPrint® kit, IB-50 Gigabit Ethernet card, cabinet no. 62
	The 206ci and the 256ci are manufactured in accordance with the requirements of the Energy Star Program.

*Depending on operating status.

To enable HyPAS functionality additional memory is required.

Specifications subject to change without notice.

Image shows machine with optional accessories.

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