SHARP

COMPACT A4
DESKTOP MFP

**Smaller teams face tougher challenges /This is Why we give you
what you really need.**

Choosing the right colour MFP can be tricky /This is Why we've made it easy.

How do you decide on which MFP will be exactly right for your team? Where can you find one which has all the functions that will fully support normal, everyday office life - and can be trusted to take care of trickier jobs, too - without the unnecessary expense of rarely used 'extras'?

If you manage a small business or workgroup, that's an easy question to answer. The versatile, energy-efficient DX-C200 packs the performance and 'must have' functionality you really need into a compact, affordable design.

All-in-one performance

Print, copy, scan and fax – the DX-C200 handles it all with effortless efficiency. But what makes this dependable MFP really stand out from the crowd are its extra-value features.

High resolution network scanning in full colour comes as standard. So does automatic two-sided printing. You can plug in a USB memory stick for scanning without the need for a PC, making it ideal for working on the move.

USER FRIENDLY CONTROL PANEL
WITH CONVENIENT USB PORT

Nothing should be wasted /This is Why we make the best use of everything we can.

Tough enough for the entire team

The DX-C200 is ideal for everyday use. Your whole team can print and copy at speeds of up to 20 colour pages per minute. The paper supply can grow to 750 sheets. And a powerful controller plus plenty of memory helps you race through complex jobs.

Work the way you want to

Documents can be scanned into a variety of formats and sent to multiple destinations, letting your business make better use of reports and other paper-based information.

It's easy to manage, too. A Web Image Monitor lets you remotely view its status, and a raised 4-line display tells you about its toner, paper and operational readiness.

Low power consumption, fast warm up, and a first print out time of 14 seconds save you time and money. High-yield all-in-one toner brings further savings (especially in Economy Colour Mode/Toner Save Mode) and it slips into an energy-saving 'sleep' setting during periods of inactivity.

We help save paper, too. Automatic double-sided printing is standard, as is a 35-sheet document feeder for easy double sided copying. And there's even an ID Card Copy feature for copying both sides of an original on to a single sheet, keeping media consumption to a minimum.

HIGH QUALITY PRINTING -
VIBRANT COLOUR & CRISP TEXTS

GENERAL

Engine speed (ppm/cpm) (Max)		
	A4	
Colour	20	
B&W	20	

Paper size (Min – Max)	A6 – A4
Paper weight (g/m²)	
Drawer	60 – 160
Bypass	60 – 160
Optional Drawer	60 – 105
Paper capacity (Std – Max)	
Sheets	250 – 750 (plus 1-sheet bypass tray)
Drawers	1 – 2 (plus 1-sheet bypass tray)

Warm-up time*¹ (seconds)	30
First print out time*² (seconds)	
Full colour	14
B&W	14
Memory (MB)	256
Power requirements	220-240V, 50/60 Hz
Power consumption (Max)	1.3 kW
Dimensions (mm) (W x D x H)	420 x 493 x 476
Weight (kg)	30

COPIER

Original paper size (Max)	A4
First copy time*³ (seconds)	
Full colour	30
B/W	30
Continuous copies (Max)	99
Resolution (dpi)	
Scan	600 x 600
Print	600 x 600, (600 x 300 via SPF)
Gradation levels	256
Zoom range (%)	25 – 400 in 1% increments
Preset copy ratios	8 (4R/4E)

NETWORK PRINTER

Resolution (dpi)		600 x 600, 1200 x 600, 2400 x 600*⁴
Interface		USB 2.0, 10Base-T/100Base-TX
Supported OS		Windows® XP, Windows® Server 2003/2003R2/2008/2008R2, Windows® Vista, Windows® 7 Mac OS X 10.3 - 10.6
Network protocols		TCP/IP (IPv4, IPv6), IPP, Bonjour
Printing protocols		LPR, Raw TCP (port 9100), FTP, IPP
PDL emulation	Std	PCL5c/6, PS3
Available fonts	PCL/PS	80 / 80
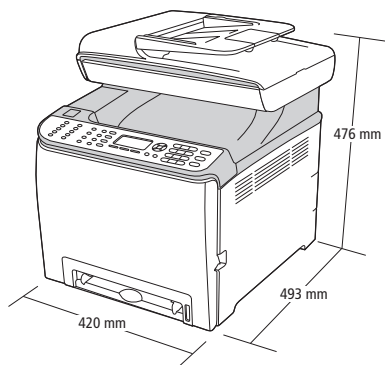
NETWORK SCANNER

Scan method	Push scan (via operation panel) Pull scan (TWAIN-compliant application)
Resolution (dpi)	
Platen Cover	600 x 600 dpi (1200 x 1200 dpi, optical for TWAIN)
Single Pass Feeder	600 x 600
File formats	TIFF, PDF, JPEG (colour only)
Scanner utilities	Presto! Page Manager
Scan destinations	Scan to e-mail, FTP server, network folder (SMB), USB memory

FAX

Compression method		MH/MR/MMR/JBIG
Communication protocol		Super G3
Transmission time*⁵ (seconds)		Less than 3
Modem speed (bps)		33,600 – 2,400 with automatic fallback
Transmission resolution (dpi)		
	Std	200 x 100
	Ultra Fine	200 x 200
Recording width		A4 – A6
Memory (MB)		2

OPTION

DX-CS10 Drawer (sheets)	500

EXTERNAL DIMENSIONS

476 mm
493 mm
420 mm

NOTES

*¹: At rated voltage. May vary depending on machine conditions and operating environment.
*²: Best achieved time based on A4/letter, 600 x 600 dpi. May vary depending on machine conditions and operating environment.
*³: Best achieved time based on A4/letter at 25ºC. May vary depending on machine conditions and operating environment.
*⁴: Resolutions higher than 600 dpi are interpolated.
*⁵: Based on 8 x 3.85 line/mm, 33.6 kbps, MMR, ITUT#1 chart.

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