

A4 Colour printing for any environment

SG 3210DNw

 Printer



Working Together Anywhere

The traditional office is rapidly replaced by different workstyles. People collaborate remotely from different locations. Your business equipment needs to reflect this: connectable, flexible, compact and worry free.

Your blended workstyle is helped by easy-to-use, hassle free equipment. The Ricoh SG 3210DNw printer fits that description; a compact powerful printer, delivering up to 29ppm in full colour.

- Get your first colour print in 6.5 seconds. Enjoy fast output at up to 29 ppm
- With ECONomy Color mode, you get quality colour documents at virtually the cost of black & white
- Duplex printing function standard to save cost of paper
- With High Capacity Cartridge, less frequency of replacing supplies
- Full front operation: replace supplies from the front; no need for extra space
- Consuming 90% less power than a colour laser printer, which not only reduces CO2 emissions - it also lowers your TCO.

Adapt to a new workstyle and enjoy the benefits of blended working made easy.

SG 3210DNw

MAIN SPECIFICATIONS

GENERAL

Warm-up time	35 seconds
First output speed: B/W	5.5 seconds
First output speed: full colour	6.5 seconds
Continuous output speed	29 ppm
Memory: maximum	0.5 GB
Duplex	Standard
Weight	10.5 kg
Dimensions: W x D x H	399 x 437 x 213 mm
Power source	220 - 240 V, 50/60 Hz



PRINTER

Printer language	RPCS raster
Print resolution: maximum	4,800 x 1,200 dpi
Interface	USB 2.0, Ethernet 10 base-T/100 base-TX, Wireless LAN (IEEE 802.11b/g/n), Wifi Direct
Mobile printing capability	Apple AirPrint, Mopria®, Ricoh Smart Device Connector
Network protocol	TCP/IP (IP v4, IP v6)
Windows® environments	Windows® 8.1/10, Windows® Server 2012/2012R2/2016/2019
Mac OS environments	Macintosh OS X v10.12 or later

PAPER HANDLING

Recommended paper size	A4, A5, A6, B5, B6
Paper input: standard	250 sheets
Paper input: maximum	850 sheets
Paper output: standard	100 sheets
Paper weight	Trays: 60 - 163 g/m² Optional tray(s): 60 - 105 g/m² Bypass: 60 - 256 g/m²

ECOLOGY

Power consumption: max.	Less than 45 W
Power consumption: operation	27.5 W
Power consumption: ready	6.1 W
Power consumption: sleep	1 W
TEC*	0.166 kWh

* It is a reference value based on the BAM test method (Blue Angel / DE-UZ 205)

SOFTWARE

@Remote, Device Manager NX

OUTPUT TRAYS OPTIONS

2x 250-sheet Paper tray, Multi-bypass tray

CONSUMABLES

Gel cartridge capacity	Black: 2,900 prints (GC-51KH) Cyan: 2,500 prints (GC-51CH) Magenta: 2,500 prints (GC-51MH) Yellow: 2,500 prints (GC-51YH)
Ink collector unit	27,000 pages
Starter yield	Black: 1,000 prints Colour: 1,500 prints

Genuine Ricoh supplies are designed to perform the best quality of printing throughout the usage period.

Using non-genuine Ricoh supplies may result in poor printing quality or damage machine. Ricoh does not take responsibility for any damages due to non-genuine Ricoh supplies.

