A4 Colour printing for any environment

SG 3210DNw

RICOH
imagine. change.

☑ 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 form the front; no need for extra space
- Consuming 90% less power than a colour laser printer, which not only reduces CO_2 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.