

## SP 330 multifunction solution specifications

The SP330 series offers the solution that is right for your needs, whether it's just easy-to-manage and compact printing, or multifunction productivity. Compact footprints make these solutions ideal for smaller spaces and maintenance and management are simple, with intuitive operation.

## Features for printers in this series include:

- Crisp 32 pages per minute output
- SP 330DN is ideal for use on desktops or under counters
- SP 330SN provides printing, scanning and copying
- SP 330SFN comes with 4.3 inch touch panel and ARDF

## SP 330DN/SP 330SN/SP 330SFN

MAIN SPECIFICATIONS

	SP 330DN	SP 330SFN	SP 330SN
GENERAL			
Narm-up time (seconds) First output speed: B/W Seconds)	26	30 7.5	30
Continuous output speed (ppm)		32	
Memory: standard (MB)	128	256	256
Dimensions: W x D x H (mm)	370 x 392 x 262	405 x 392 x 407	405 x 392 x 420
Veight (kg) Power source	13	18 220 - 240 V, 50/60 Hz	18
COPIER			
Multiple copying	Up to 99 copies		
Resolution	600 x 600 dpi, 1,200 x 600 dpi, 1,200 x 1,200	dpi	
loom	From 25% to 400% in 1% steps		
PRINTER			
rinter language: standard	PCL5e, PCL6, PostScript 3 (emulation)		
Print resolution: maximum (dpi)	1,200 x 1,200		
nterface: standard	Ethernet 10 base-T/100 base-TX, USB2.0 Typ	be B	
nterface: option	Wireless LAN (IEEE 802.11 a/b/g/n/ac)		
Vindows® environments			
lac OS environments			
Other supported environments	Linux environment		
CANNER			
Scanning: B/W (ipm)	-	13	13
Scanning: full colour (ipm)	-	4.5	4.5
esolution: maximum (dpi)		600	600
AX			
ompatibility	ITU-T (CCITT) G3		
ransmission speed (seconds)	3		
lodem speed: maximum (Kbps)	33.6		
PAPER HANDLING			
Recommended paper size		A4, A5, A6, B5, B6	
Paper input: standard (sheets)		300	
Paper input: maximum (sheets)		550	
Paper output: standard (sheets)	125	50	50
Paper weight (g/m²)		52 - 162	
COLOGY			
Power consumption: max. (kW)		Less than 1.025	
Power consumption: sleep (W)	Less than 0.72	Less than 0.87	Less than 0.87
PTIONS			
x 250-sheet paper tray			
CONSUMABLES			
Starter toner (prints)	1,000		
oner (regular yield) (prints)	3,500		
oner (high yield) (prints)	7,000		
consumable yield measuring			
method ISO/IEC 19752			
RICOH			





ISO9001 certified, ISO14001 certified, ISO27001 certified

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