

SP 330 series 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

GENERAL	SP 330DN	SP 330SN	SP 330SFN
Narm-up time (sec.) First output speed: B/W (sec.)	26	30 7.5	30
Continuous output speed (ppm)		32	
lemory: standard (MB)	128	256	256
/eight (kg)	13	18	18
imensions: W x D x H (mm)	370 x 392 x 262	405 x 392 x 407	405 x 392 x 420
ower source		220 - 240 V, 50/60 Hz	
aser classification		Class 1 Laser Product (IEC60825 - 1:2014)	
OPIER (SP 330SN, SP 330SFN)			
ultiple copying	-	Up to 99 copies	Up to 99 copies
esolution	-	1,200 x 1,200 dpi	1,200 x 1,200 dpi
nlargement/reduction		25 - 400%	
bom	-	From 25% to 400% in 1% steps	From 25% to 400% in 1% steps
RINTER			
rinter language: standard		PCL5e, PCL6, PostScript 3 (emulation)	
rint resolution: maximum (dpi)		1,200 x 1,200	_
etwork interface: standard	Ethernet 10 base-T/100 base-TX, USB2.0 Type B		
etwork interface: option		Wireless LAN (IEEE 802.11 a/b/g/h/ac)	
/indows® environments		Windows® 7/8.1/10, Windows® Server 2008/2012/2012R2/2016	
lac OS environments		Macintosh OS X v10.10 or later	
ther supported environments		Linux environment	
CANNER (SP 330SN, SP 330SFN)			
canning: B/W (ipm)	-	13	13
canning: full colour (ipm)	-	4.5	4.5
lesolution: maximum (dpi)	-	600	600
AX (SP 330SFN)			
Compatibility	-	-	ITU-T (CCITT) G3
ransmission speed (seconds)	-	-	3
lodem speed: maximum (Kbps)	-	-	33.6
APER HANDLING			
ecommended paper size		A4, A5, A6, B5, B6	
aper input: standard (sheets)		300	
aper input: maximum (sheets)		550	
aper output: standard (sheets)	125	50	50
aper weight (g/m²)		52 - 162	
COLOGY			
ower consumption: max. (kWh)		Less than 1.025	
ower consumption: sleep (W) EC (kWh)	0.72 1.275	0.87 1.253	0.87 1.253
OPTIONS			
x 250-sheet Paper tray, IEEE 802.11 a/l	b/q/n/ac		
ONSUMABLES	-		
tarter toner (prints)		1,000	
oner (regular yield) (prints)		3,500	
oner (high yield) (prints)		7,000	
Consumable yield measuring		.,	
nethod ISO/IEC 19752			



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