

Kyocera FS-C5300DN vs. HP CP3525dn



Kyocera Technology

Kyocera's advanced technology uses long life components that do not require frequent replacement, which saves both parts replacement and associated service costs. Fewer replacement parts also means less waste and fewer parts that require maintenance or disposal. Low energy use also contributes to the eco-friendly attributes of ECOSYS printers.

Low Total Cost of Ownership (TCO)

The FS-C5300DN is the color printer of choice for reducing operation and maintenance costs. In our calculations, the FS-C5300DN has a color cost per page of 5.5 cents compared to 12.4 cents for the HP CP3525dn. This represents a 56% savings per page for your business.

High Paper Capacity

With a standard paper capacity of 650 sheets, the Kyocera FS-C5300DN easily exceeds the HP printer's standard capacity of 350 sheets. The FS-C5300DN can also expand to 2,150 sheets, from up to 5 paper sources, versus HP with a maximum of 850 sheets from 3 paper sources. This additional paper capacity can be of great benefit in meeting the print-intensive demands of today's busy office.

Increase Productivity and Performance

The FS-C5300DN offers faster processing (667 MHz vs. 515 MHz) to increase performance with demanding print applications. Additionally, it can print Microsoft XPS files directly on the printer without first having to open the application.

FS-C5300DN Quick Facts

- 28/28 PPM Color and B&W
- Standard Network and Duplex
- USB Host Printing
- Direct XPS Printing
- Standard 650 Sheet Paper Capacity
- Maximum Monthly Volume 130,000 Pages
- Kyocera Technology
- Low Total Cost of Ownership

The FS-C5300DN Advantage vs. HP CP3525dn

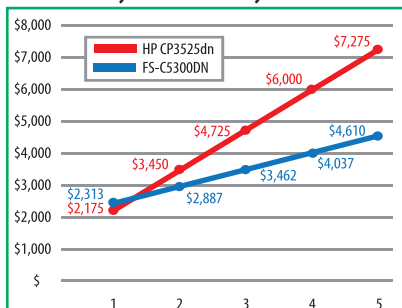
- Save 56% on the cost per page
- Faster CPU Performance than the HP CP3525dn
- Larger standard and optional paper capacity and more paper sources (standard and maximum) than the HP printer
- Optional Hard Drive Memory and e-MPS secure printing system
- Higher Toner Capacity
- Higher maximum monthly print volumes
- Higher toner capacity
- Lower Energy Consumption: Kyocera TEC 3763 KWh/week vs. HP TEC 4212 Wh/week

Competitive Comparison	FS-C5300DN	HP CP3525dn
Maximum Monthly Print Volume	130,000 Pages	75,000 Pages
Recommended Monthly Print Volume	2,500 - 10,000 Pages	1,500 - 5,000 Pages
CPU Performance	667 MHz	515 MHz
Paper Handling: Standard/Maximum	Standard 650 Sheets, Upgradable to 2,150 Sheets from 5 Sources	Standard 350 Sheets, Upgradable to 850 Sheets from 3 Sources

FS-C5300DN	Yield Pages	Price (MSRP)	Cost Per Page	TCO* First Year 18,000	TCO* Fifth Year 90,000
Black Toner	12,000	\$ 107.00	\$ 0.0089		
Cyan Toner	10,000	\$ 153.33	\$ 0.0153		
Yellow Toner	10,000	\$ 153.33	\$ 0.0153		
Magenta Toner	10,000	\$ 153.33	\$ 0.0153		
Toner Cost Per Page			\$ 0.0549		
Machine Price			\$ 1,739.00		
Total Cost of Ownership				\$ 2,313.20	\$ 4,610.00

HP CP3525dn	Yield Pages	Price (Web)	Cost Per Page	TCO* First Year 18,000	TCO* Fifth Year 90,000
Black Toner	10,500	\$ 181.99	\$ 0.0173		
Cyan Toner	7,000	\$ 249.99	\$ 0.0357		
Yellow Toner	7,000	\$ 249.99	\$ 0.0357		
Magenta Toner	7,000	\$ 249.99	\$ 0.0357		
Toner Cost Per Page			\$ 0.1244		
Machine Price			\$ 899.00		
Total Cost of Ownership				\$ 2,174.30	\$ 7,275.50

Kyocera vs. HP Yearly Costs



*TCO costs calculated for 1,500 pages per month for toner and machine using high yield supplies at 5% B&W coverage, 20% color coverage, 50% of total prints in black & white and 50% of total prints in color. Your actual results may vary. All prices in dollars and MSRP/Web as noted. Prices as of 1-05-09.

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