

ProductSheet

HP 83X High Yield Black Original LaserJet Toner Cartridge (CF283X)



HP 83X LaserJet Toner Cartridge, black, 2,200 pages[3]

Make your business documents look professional when you print with Original HP LaserJet toner cartridges. Stay productive by avoiding wasted time and supplies. These reliable cartridges are specifically designed for your HP LaserJet Pro MFP.



Count on quality

Print professional-quality documents, using toner that produces crisp text and sharp, black graphics.

Impressive results—without pause

The choice you can rely upon—avoid frustrating reprints, wasted supplies, and delays.

Replacement made easy—easily shop for replacement cartridges and install quickly.

Specifications

Print Cartridge/Bottle, Color(s)	Black
Technology	Laser
Supply Type	Cartridges
Operating Temperature Range (celsius)	15 to 25°C
Storage Temperature Range (celsius)	-20 to 40°C
Operating Humidity Range	20 to 80% RH
Non-operating Humidity Range	10 to 90% RH
Print Resolution Technologies	Smart
Compatibility Statement	HP LaserJet Pro M201n, HP LaserJet Pro M201dw, HP LaserJet Pro MFP M225dn, HP LaserJet Pro MFP M225dw
Product Count Per Unit	1
Quantity Per Pallet	234
Quantity Per European Pallet	168
Cartons Per Pallet	234
UPC Number	886112397708
Product Dimensions (metric)	375 x 113 x 125 mm
Product Dimensions (imperial)	14.76 x 4.45 x 4.92 in
Package Dimensions (metric)	375 x 113 x 125 mm
Package Dimensions (imperial)	14.76 x 4.45 x 4.92 in
Pallet Dimensions (metric)	1175 x 1000 x 1269 mm
Pallet Dimensions (imperial)	46.3 x 39.4 x 50 in
Package Weight (metric)	~0.79 kg
Package Weight (imperial)	~1.74 lb
Pallet Weight (metric)	205.4 kg
Pallet Weight (imperial)	451.7 lb
Page Yield	2200
Average Page Yield For A4 Format, Black and White	~2,200 pages
What Is In The Box	1 Cartridge
Manufacturer Warranty	HP's Premium Protection Warranty. This HP product is warranted to be free from defects in materials and workmanship.

Top Recommended Displays, Accessories and Services

No Top Recommended Displays, Accessories and Services

Messaging Footnotes

[3] Approximate average yield based on ISO/IEC 19752. Actual yield varies considerably based on content of printed pages and other factors. For details see <http://www.hp.com/go/learnaboutsupplies>.

Technical Specifications Footnotes

No Technical Specifications Footnotes

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