

HP 89 LaserJet Toner Cartridges

(CF289A, CF289X, CF289Y)



Ideal for small to medium workgroups of 3-10 users printing 750-3,500 pages per month. HP cartridges offer consistent, professional-quality black-and-white prints at high-speed while helping save energy¹ and protect against fraud.

Original HP Toner cartridges with JetIntelligence deliver professional-quality pages, high-yield options,² peak printing performance, and innovative HP anti-fraud technology. Help reduce costs with energy-saving HP EcoSmart black toner.³



Legendary HP reliability



4800 optimized dpi



Environmental globe



Optimized performance

Achieve print quality and toner efficiency

Print professional-quality text documents at speeds your printer or MFP was built to achieve and help save energy while printing with HP EcoSmart black toner.³

Print crisp black text and use less energy when printing with Original HP EcoSmart black toner.³

Value in optional high-yield cartridges^{2,4,5}

Be confident you're getting value from your cartridge. Original HP Toner cartridges with JetIntelligence deliver cost-effective high-yield options² and efficiency with intelligent tracking of toner levels.

Print up to four times more pages, using optional Original HP High Yield Toner cartridges with JetIntelligence.^{2,4,5}

Gain peace of mind using HP toner cartridges

HP's exclusive anti-fraud technology helps protect your business against counterfeit cartridges. This innovative technology helps you manage business costs and maintain quality standards across your fleet.

Innovative anti-fraud technology helps you get the authentic HP quality you paid for.

Help protect your investment

Get professional-quality pages at high speeds with HP toner cartridge features that make printing easy. Receive alerts when new cartridges are needed,⁶ and replace them easily. Recycle cartridges for free through HP Planet Partners.⁷

Plan ahead – use HP Web Jetadmin to track toner usage and receive regular supplies updates.⁶

Compatibility statement

HP LaserJet Enterprise M507 Printer series, HP LaserJet Enterprise MFP M528 series

Product specifications

P/N	Description	Average cartridge yield *	Dimensions (l x w x d)	Weight	UPC code
CF289A	HP 89A Black Original LaserJet Toner Cartridge	~5,000 pages	362 x 102 x 198 mm	1.12 kg	192018046627
CF289X	HP 89X High Yield Black Original LaserJet Toner Cartridge	~10,000 pages	362 x 102 x 227 mm	1.35 kg	192018046634
CF289Y	HP 89Y Extra High Yield Black Original LaserJet Toner Cartridge	~20,000 pages	373 x 122 x 281 mm	1.91 kg	192018046641

*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>.

Warranty

HP's Premium Protection Warranty. This HP product is warranted to be free from defects in materials and workmanship.

¹ Based on the reduced energy use of HP LaserJet printers and cartridges with JetIntelligence introduced since 2015 compared to previous toner versions without JetIntelligence, using EnergyStar methodology.

² HP 89X and HP 89Y High Yield Original LaserJet Toner cartridges are not included in printer purchase, please purchase separately. For more information, see <http://www.hp.com/go/learnaboutsupplies>.

³ HP calculations based on Energy Star normalised TEC data comparing the HP LaserJet 500 series printers introduced in spring 2019. HP 89A/X/Y compared to HP 87A/X Original LaserJet Toner cartridges.

⁴ HP 89X High Yield Original LaserJet Toner cartridges compared to HP 89A Original LaserJet Toner cartridges with JetIntelligence. For more information, see <http://www.hp.com/go/learnaboutsupplies>.

⁵ HP 89Y High Yield Original LaserJet Toner cartridges compared to HP 89A Original LaserJet Toner cartridges with JetIntelligence. For more information, see <http://www.hp.com/go/learnaboutsupplies>.

⁷ HP Planet Partners program availability varies. For more information, visit <http://www.hp.com/recycle>.

For more information about HP Supplies, visit <http://www.hp.com>

