



HP 130 LaserJet Printing Supplies keep your home or office productive. Make documents and marketing materials look professional. Avoid wasted time and supplies with these Original HP toner cartridges designed for your Color HP LaserJet Pro MFP.

Ideal for business customers who want to print professional-quality documents efficiently at a great value.

Count on quality printing

Get the quality you expect time after time from Original HP toner cartridges. Avoid the reprints, wasted supplies and costly delays that can occur with non original cartridges.

See consistent, impressive results

Help keep business moving forward. Trust Original HP toner cartridges for consistent, uninterrupted printing that keeps you on task and on budget.

Get straight back to business

Don't waste time. Replace Original HP toner cartridges in seconds and get back to printing. They're specifically designed for your HP LaserJet printer or MFP to make installation quick and easy.

Compatibility statement

HP LaserJet Pro Color MFP M176 series, HP LaserJet Pro Color MFP M177 series

Product specifications

P/N	Description	UPC code	Dimensions (l x w x d)	Weight	Average Cartridge Yield
CF350A	HP 130A Black Original LaserJet Toner Cartridge	886112939281	363 x 83 x 86 mm	0.5 kg	Average continuous Black Cartridge yield 1300 standard pages. Declared yield value in accordance with ISO/IEC 19798.
CF351A	HP 130A Cyan Original LaserJet Toner Cartridge	886112939298	363 x 83 x 86 mm	0.5 kg	Average continuous composite Cyan/Yellow/Magenta Cartridge yield 1000 standard pages. Declared yield value in accordance with ISO/IEC 19798.
CF352A	HP 130A Yellow Original LaserJet Toner Cartridge	886112939304	363 x 83 x 86 mm	0.5 kg	Average continuous composite Cyan/Yellow/Magenta Cartridge yield 1000 standard pages. Declared yield value in accordance with ISO/IEC 19798.
CF353A	HP 130A Magenta Original LaserJet Toner Cartridge	886112939311	363 x 83 x 86 mm	0.5 kg	Average continuous composite Cyan/Yellow/Magenta Cartridge yield 1000 standard pages. Declared yield value in accordance with ISO/IEC 19798.

Actual yields vary considerably based on images printed and other factors. For more information, visit http://www.hp.com/go/learnaboutsupplies

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