



HP 312X Blk Contract LJ Toner Cartridge, 4400 pages, Black, 1 pc(s)

312X High Yield Black Original LaserJet Toner Cartridge

Group	Toner Cartridges
Manufacturer	HP
Manufacturer item no.	CF380XC
EAN/UPC	0888182056905

Description

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

Make documents and marketing materials look professional when you print with HP Original LaserJet Toner Cartridges. Keep your home or office productive by avoiding wasted time and supplies. These cartridges are specifically designed for your MFP.

- Expect quality – and get it time after time – from HP Original LaserJet Toner Cartridges. Avoid the reprints, wasted supplies and costly delays that can occur with non original cartridges.
- Keep your business moving forward. Trust HP Original LaserJet Toner Cartridges for consistent, uninterrupted printing that helps keep you on task and on budget.
- Don't waste any time. Replace HP Original LaserJet Toner Cartridges in seconds and get back to printing. They're specifically designed for your HP LaserJet MFP to make installation quick and easy.
- Help conserve resources. Recycle your HP Original LaserJet Toner Cartridges – it's easy and free with the HP Planet Partners program, available in more than 50 countries and territories worldwide.^[1]

Main features

General	
Quantity per pack	1 pc(s)
Printing colours	Black
Black toner page yield	4400 pages

Extended details

Weight & dimensions	
Package depth	109 mm
Package type	Box
Depth	109 mm

Weight	720 g
Package height	125 mm
Package width	385 mm
Package weight	900 g
Height	125 mm
Width	385 mm

Features

Quantity per pack	1 pc(s)
Printing colours	Black
Black toner page yield	4400 pages
Type	Original
Print technology	Laser printing
OEM code	CF380XC
Compatibility	HP Color LaserJet Pro M476
Brand compatibility	HP
Cartridge capacity	High (XL) Yield

Operational conditions

Storage relative humidity (H-H)	10 - 90 %
Storage temperature (T-T)	-20 - 40 °C
Operating temperature (T-T)	15 - 25 °C
Operating relative humidity (H-H)	20 - 80 %