



HP 25X Blk Contract LJ Toner Cartridge, 34500 pages, Black, 1 pc(s)

25X High Yield Black Original LaserJet Toner Cartridge

Group	Toner Cartridges
Manufacturer	HP
Manufacturer item no.	CF325XC
EAN/UPC	0887758726488

Description

Designed for offices that require consistent, professional-quality documents from a toner cartridge that contains energy-efficient toner.

HP 25 LaserJet Toner Cartridges are high-yield cartridges for cost-effective, high-volume printing. Boost office efficiency and get professional-quality documents consistently. Print at high speeds without sacrificing quality and help save energy^[1].

- Increase efficiency with Original HP LaserJet toner cartridges. Enhanced HP toner fuses quickly to documents for fast printing with outstanding quality. Get quick and easy installation – and exceptional value for frequent printing.
- Produce professional-quality documents and enjoy trouble-free printing. Print crisp text and sharp, black graphics – page after page. Original HP LaserJet toner cartridges are designed and tested with the printer for consistent results.
- Rely on the environmental leadership of HP. Original HP LaserJet toner cartridges with enhanced toner can help you save energy^[1] and are designed with the environment in mind. Recycle Original HP cartridges responsibly, using HP Planet Partners^[2].

Main features

General

Quantity per pack	1 pc(s)
Printing colours	Black
Black toner page yield	34500 pages

Extended details

Weight & dimensions

Package depth	396 mm
Package type	Box
Depth	396 mm
Package height	198 mm

Package weight	5.64 kg
Height	198 mm
Width	595 mm

Features

Quantity per pack	1 pc(s)
Printing colours	Black
Black toner page yield	34500 pages
Type	Original
Print technology	Laser printing
OEM code	CF325XC
Compatibility	HP LaserJet Enterprise M806/M830
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 %