

HP 304A Mgn Contract LJ Toner Cartridge, 2800 pages, Magenta, 1 pc(s)

304A Magenta Original LaserJet Toner Cartridge

Group	Toner Cartridges
Manufacturer	HP
Manufacturer item no.	CC533AC
EAN/UPC	0887111315618

Description

Ideal for teams of 3-5 users per device in unmanaged micro and small businesses that have more sophisticated printing, copying and scanning needs and expect more features and added functionality.
The difference gets your business noticed. With HP ColorSphere toner, get print-shop quality right in your office: vibrant, eye-catching colour, sharp text, realistic photo quality. And maintain peak productivity with Original HP LaserJet supplies.

- Grab attention with vibrant colour and bold graphics. Say more than words with natural, realistic photo quality. Communicate with crisp, easy-to-read text and sharp detail. Improved HP ColorSphere toner – print-shop quality for high-impact promotion.
- Original HP LaserJet supplies make printing easy. Print a variety of documents – from print-shop quality colour marketing materials to cost-effective black-and-white pages.
- Avoid the wasted time and money of reprinting. Intelligence in the cartridge enables the system to optimise print quality and reliability. For consistent colour at fast speeds, the system is tuned to the unique properties of HP ColorSphere toner.

Main features

	General
Colour	Y
Quantity per pack	1 pc(s)
Colour toner page yield	2800 pages
Printing colours	Magenta

Extended details

	Other features
Product colour	Black
Package dimensions (W x D x H)	385.1 x 109 x 125 mm

Colour	Y
	Weight & dimensions
Package type	Box
Weight	900 g
Package height	125 mm
Package width	385 mm
Package weight	900 g
	Features
Quantity per pack	1 pc(s)
Colour toner page yield	2800 pages
Printing colours	Magenta
Type	Original
Print technology	Laser printing
OEM code	CC533AC
Compatibility	HP Color LaserJet CM2320/CP2025
Brand compatibility	HP
Cartridge capacity	Standard Yield
	Operational conditions
Storage relative humidity (H-H)	10 - 90 %
Storage temperature (T-T)	-20 - 40 °C
Operating temperature (T-T)	10 - 30 °C
Operating relative humidity (H-H)	10 - 80 %