



HP 503A Cyn Contract LJ Toner Cartridge, 6000 pages, Cyan, 1 pc(s)

503A Cyan Original LaserJet Toner Cartridge

Group	Toner Cartridges
Manufacturer	HP
Manufacturer item no.	Q7581AC
EAN/UPC	0887111387042

Description

Ideal for DIY and general office business and professional documents from proposals to brochures that use colour to deliver a compelling, persuasive message to enhance and endorse products, services or ideas.

Fast, easy, brilliant results – new HP ColorSphere toner is tuned with the printing system to optimise quality and reliability. When hassle-free, photo-quality printing is this easy, you're more productive and that's real value.

- High-technology matches the brilliance of your ideas with new HP ColorSphere toner. Improved gloss produces sharp blacks and a dynamic range of bright, brilliant colours for photo-quality business printing that brings your ideas to life.

- Quick, easy, more productive – HP ColorSphere toner enables fast, high-quality printing. HP Smart technology^[1] in HP supplies interacts with the printer to consolidate needed supplies into a single order. You choose the reseller and order online.^[2]

Main features

General

Colour	Y
Quantity per pack	1 pc(s)
Colour toner page yield	6000 pages
Printing colours	Cyan

Extended details

Other features

Product colour	Black
Colour	Y

Weight & dimensions

Package depth	120 mm
Package type	Box

Depth	120 mm
Weight	1.2 kg
Package height	205 mm
Package width	430 mm
Package weight	1.5 kg
Height	205 mm
Width	430 mm

Logistics data

Pallet weight	152.5 kg
Quantity per EUR-pallet	85 pc(s)
Quantity per pallet	85 pc(s)

Features

Quantity per pack	1 pc(s)
Colour toner page yield	6000 pages
Printing colours	Cyan
Type	Original
Print technology	Laser printing
OEM code	Q7581AC
Compatibility	HP Color LaserJet 3800/CP3505
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 - 27 °C
Operating relative humidity (H-H)	10 - 70 %