



HP 645A Contract Black Original LaserJet Toner Cartridge, 13000 pages, Black, 1 pc(s)

645A Black Original LaserJet Toner Cartridge

Group	Toner Cartridges
Manufacturer	HP
Manufacturer item no.	C9730AC
EAN/UPC	0887111386991

Description

Ideal for customers that want accurate, consistent colour in toner cartridges designed for reliable, cost-effective performance.

Get the best results from your HP printing system. HP Smart technology^[1] and chemically-grown toner formulas in HP 645A LaserJet Toner Cartridges work with your printer to deliver accurate, consistent colour and reliable, cost-effective performance.

- Accurate colour, precise image reproduction and crisp, sharp text every time you print. Chemically-grown toner and HP Smart printing system technology^[1] deliver consistent results and reliable performance throughout the life of the cartridge.

- Save time with all-in-one HP 645A LaserJet supplies. HP Smart technology^[1] makes automatic adjustments to optimise print quality and enhance reliability. Minimal user intervention saves time, improves productivity and lowers overall printing costs.

- Enjoy low maintenance, trouble-free printing. HP Smart technology^[1] in the toner cartridge and your printer makes HP supplies easy to install and maintain. Receive automatic alerts when a cartridge is low or out. Enjoy convenient, on-line ordering.

Main features

General

Quantity per pack	1 pc(s)
Printing colours	Black
Black toner page yield	13000 pages

Extended details

Other features

Product colour	Black
Package dimensions (W x D x H)	480.1 x 160 x 264.2 mm

Colour	N
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Weight & dimensions

Package depth	160 mm
Package type	Box
Depth	160 mm
Weight	2.9 kg
Package height	265 mm
Package width	500 mm
Package weight	2.9 kg
Height	265 mm
Width	500 mm

Features

Quantity per pack	1 pc(s)
Printing colours	Black
Black toner page yield	13000 pages
Type	Original
Print technology	Laser printing
OEM code	C9730AC
Compatibility	HP Color LaserJet 5500/5550
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)	15 - 25 °C
Operating relative humidity (H-H)	20 - 80 %