

LEXMARK CS317DN



TECHNICAL DETAILS

Print technology	Laser
Printer type	Colour
Max. paper size	A4
Functions	Print
Print speed (pages/min)	23 (mono/colour)
Max. print resolution (dpi)	2400x600 (4800 CQ, mono/colour)
Max. print resolution (dpi)	1200x1200 (mono/colour)
Paper tray input	250
Paper tray output	125
Connectors	1 x USB-B
Connectors	1 x Ethernet (RJ45)
Width (mm)	442
Height (mm)	291
Depth (mm)	407
Net weight (kg)	20.3

PRODUCT DESCRIPTION

CS317dn is a Lexmark color laser printer that has a print speed of 23 pages per minute (in mono and color) or 12 pages per minute in duplex (two-sided printing). After starting, the printer needs just 10 seconds to print the first page. CS317dn's Named Color Replacement technology is responsible for proper color reproduction.

The device is equipped with a very capacious paper tray (for 250 sheets) and an output tray that holds up to 125 sheets.

The printer offers printing via mobile devices through the Lexmark Mobile Print application (for Android/iOS), and a 16-character LCD display allows you to monitor the device and configure selected functions. According to the manufacturer's specifications, the recommended monthly volume for CS317dn is about 5,000 pages, with a maximum cycle of up to 60,000 pages.

Recommended by SQM Multimedia Support Lexmark CS317dn is equipped with a dual-core processor clocked at 800MHz and built-in 256MB memory. The user can connect to the printer via a USB 2.0 type B port or via a LAN (RJ45) Ethernet 10/100BaseTX connector. Equipment during regular printing generates noise at 48dBA and consumes an average of 480W of power.

Product link:

Rent yourself at rentalhouse.sqm.eu

<https://rentalhouse.sqm.eu/gb/printers/896-lexmark-cs317dn.html>