Dell Laser Printer 1710n

 Print technology: Laser, Number of print cartridges: 1, Maximum resolution: 1200 x 1200 DPI. Maximum ISO A-series paper size: A4. Print speed (black, normal quality, A4/US Letter): 26 ppm. Standard input capacity: 250 she speeds of up to 30 ppm (actual speed will vary with use), this printer ensures optimum performance every time you print. It delivers professional-quality documents with crisp text and sharp details at resolutions of up to 1200 x 1200 dpi.

Dell Laser Printer 1720dn

A maximum monthly duty cycle of 25,000 pages. The printer is equipped with a 366 MHz processor and 16 MB RAM. It provides effortless setup and installation via USB port or IEEE 1284-B Parallel Port. Standard output capacity: 150 sheets. Color of product: Grey, Silver

Dell LaserJet 2330dn

Print Speed. Up to 35 ppm - max speed - Letter A Size (8.5 in x 11 in) Up to 33 ppm - max speed - A4 (8.25 in x 11.7 in) Built-in Devices. Status LCD, wired, Parallel, USB, LAN. Automatic Duplexing.

PostScript Support. Standard. First Print Out Time B/W. 7.5 sec.

Brother HL-5470DW

A monochrome laser printer with built-in wireless and wired networking. Ideal for offices or small workgroups, it features reliable, fast printing at up to 40ppm and automatic duplex (two-sided) printing. Plus, it provides flexible paper handling via its 300-sheet paper capacity, and uses a high-yield 8,000-page replacement toner cartridge* to help lower running costs.

HP LaserJet 3800n

Fast printing in both color and black and white at up to 22 ppm. You'll get bright colors and sharp images with HP's ImageREt 3600. There's nothing but the best with the fully networkable 3800n color laser printer. With dependable features and reliable results, clients and competition alike will be amazed with the quality of printing you create. 160 MB RAM and a 533 MHz processor

HP LaserJet Enterprise P3015 Printer

Fast, high-performance printing with advanced security features.1 Expand as your business needs change, using an open EIO slot, open memory slot, two internal accessory ports for connecting HP and partner solutions, and optional paper trays. HP LaserJet Enterprise P3015. Print technology: Laser, Number of print cartridges: 1, Maximum duty cycle: 100000 pages per month, Maximum resolution: 1200 x 1200 DPI. Maximum ISO A-series paper size: A4. Print speed (black, normal quality, A4/US Letter): 40 ppm. Standard input capacity: 600 sheets. Standard output capacity: 250 sheets. Duplex printing. Display: LCD

HP LaserJet Pro P1606dn

Ethernet (RJ-45), USB 2.0, Cable, 10/100Base-TX, Wireless, Memory 32 MB. Max. Resolution .600 x 600 DPI Features Duplex, Networkable, Output Type Black & White. Printer Type Workgroup Printer, Technology Laser

HP LaserJet P2035n

Fast print speeds, professional quality output, and flexible connectivity options with the easy to use, value packed HP LaserJet P2035 Printer series. Print speeds of up to 30 pages per minute /ppm on letter size paper. Typical office print job can be nearly two times faster with the Instant on Technology built into this printer. Quickly connect the printer to your computer with the Hi Speed USB 2.0 port. Share the printer and efficiently utilize resources with built in Ethernet/Fast Ethernet networking on the P2035n model.

HP Color LaserJet CP2025DN

Abbildung ähnlich

The HP Color LaserJet CP2025dn Printer comes with Instant-on Technology print documents nearly three times faster than comparable laser printers, you can save up to 25% in paper costs with automatic two-sided printing, plus share your printer using built-in wired networking. One can print eye-catching color, sharp text and crisp graphics using Original HP ColorSphere toner. This printer has everything you need - a free online toolkit to help you get started and print up to 250 pages without reloading the paper tray and print on special paper using the additional 50-sheet multipurpose paper tray. The LaserJet CP2025dn lets you print black-and-white documents for the same cost as using a mono laser printer. Plus, use HP Print View to see various print settings applied to your document before you print, so you avoid wasting toner and paper.