

МУЛТИФУНКЦИОНАЛНИ У-ВА > Лазерни Монохромни

HP LaserJet Enterprise M712dn Printer



Модел : CF236A

HP LaserJet Enterprise M712dn Printer

Натоварване, стр./месец: Up to 100,000 pages (monthly, A4); Recommended monthly page volume: 5000 to 20000

Скорост, стр./мин.: A4: Up to 41 ppm; duplex: Up to 26 ipm; A3: Up to 20 ppm (up to 13 ipm duplex); FPOT: As fast as 10.5 sec

Резолюция: 1200 x1200 dpi

Медия, тип: Paper (color, letterhead, light, plain, preprinted, prepunched, recycled, rough, tough paper), bond, cardstock, envelope, labels, transparency, vellum

Медия, размер: MP Tray: A4; A5; B4 (JIS); B5 (JIS); 76.2 x 127 to 312 x 469.9 mm; Tray 1: A4; A5; B4 (JIS); B5 (JIS); 148 x 210 to 297 x 363 mm; Tray 2: A3; A4; A5; B4 (JIS); B5 (JIS); 148 x 210 to 297 x 431 mm; ADF: A3; A4; A5; B4 (JIS); B5 (JIS)

Медия, g/m2: MP Tray: 60 to 199 g/m2; Tray 1, 2 and ADF: 60 to 120 g/m2

Капацитет за хартия - Входяща тава: MP Tray: 100 sheets (10 envelopes; 100 labels; 100 transparencies; 10 postcards); Tray 1: 250 sheets; Tray 2: 250 sheets

Капацитет за хартия - Изходяща тава: Up to 250 sheets. Up to 50 envelopes. Up to 250 Transparencies.

Двустранен печат: Automatic

Памет, MB: 512 MB, Expandable to 1 GB through 1 industry-standard DIMM slot

Интерфейс: 2 Hi-Speed USB 2.0; 1 Hi-Speed USB 2.0 Device; 1 Hi-Speed USB 2.0 Easy Access Walkup Port; 1 Hardware Integration Pocket (HIP)

Мрежа: 1 Gigabit Ethernet 10/100/1000 Base-T

Консумативи: HP 14A Black LaserJet Toner Cartridge (~ 10000 pages), HP 14X Black LaserJet Toner Cartridge (~ 17500 pages)

Съвместими операционни системи: Microsoft Windows 8, Windows 7, Windows Vista, Windows Server 2003 (SP1+), Windows Server 2008 (32 and 64-bit), Windows Server 2008 R2 (64-bit); Mac OS X v10.6, 10.7

Размери (Ш, Д, В), mm: 568 x 596 x 392

Цвят: White-Black

Други: Printer and Security management; Software included; Control panel 5.08 cm, 4-line LCD (colour text and graphics)



Цена : 3881.63 лв. с ДДС

Наличност: Този продукт е бил добавен в нашия каталог на Пн 24 юни, 2024