

МУЛТИФУНКЦИОНАЛНИ У-ВА > Лазерни Монохромни

HP LaserJet Pro 3002dn Printer



Модел : 3G651F

HP LaserJet Pro 3002dn Printer

Натоварване, стр./месец: Up to 50 000 ppm A4;

Recommended monthly page volume: 350 to 2500 pages

Скорост, стр./мин.: Up to 33 ppm (A4, normal); Up to 20

ipm (A4, duplex); FPOT: Black (A4, ready): As fast as 7.0 sec

; Black (A4, sleep): As fast as 8.7 sec

Резолюция: Black (best): Up to 1200 x 1200 dpi ;

Technology: 600dpi with Resolution Enhancement

technology (REt); HP ProRes 1200

Медия, тип: Paper (Cut sheets, plain, glossy film, labels), envelopes, card stock, postcards

Медия, размер: A4, A5, A5-R, A6, B5(JIS); B6(JIS); Oficio (216x340); 16K (195 x 270 mm); 16K (195 x 270 mm); 16K (197 x 273 mm); L 9x13 cm; 10x15cm; Japanese Postcard;

Envelope (B5, C5, C6, DL), Custom sizes

Медия, g/m2: 60 to 163 g/m2

Капацитет за хартия - Входяща тава: 1 main tray (250 sheets or 10 envelopes)

Капацитет за хартия - Изходяща тава: 150-sheet output tray

Двустранен печат: Automatic (standard)

Памет, МВ: Standard: 256 MB; Maximum: 256 MB

Интерфейс: Hi-Speed USB device (compatible with USB 2.0 specifications)

Мрежа: 10/100Mbps Ethernet; Mobile printing capability: HP Smart App; Apple AirPrint; Mopria Certified

Безжична мрежа: -

Консумативи: W1390A HP 139A Black Original LaserJet Toner Cartridge (Average cartridge yields 1500 standard pages), W1390X HP 139X High Yield Black Original LaserJet Toner Cartridge (Average cartridge yields 4000 standard pages)

Съвместими операционни системи: Windows Server 2008 R2 64-bit, Windows Server 2008 R2 64-bit (SP1), Windows Server 2012 64-bit, Windows Server 2012 R2 64-bit, Windows Server 2016 64-bit, Linux

Размери (Ш, Д, В), мм: Minimum 367.0 x 398.2 x 216.2 mm; Maximum: 367.0 Ч 758.8 Ч 366.1 mm

Дисплей: 3 Buttons (ON, Info, Cancel/Resume); 3 Indicator LEDs (Paper, Attention, Toner)

Цвят: White-Black

Други: Security and Printer management



Цена : 223.26 EUR с ДДС

Наличност: Този продукт е бил добавен в нашия каталог на Чт 29 октомври, 2026