МУЛТИФУНКЦИОНАЛНИ У-ВА > Лазерни Цветни

Brother DCP-L8630CDW Colour Laser Multifunctional



Модел : DCPL8630CDWYJ1
Brother DCP-L8630CDW Colour Laser Multifunctional
Резолюция черно: 600 x 600 dpi, 2 400 dpi class (2400 x 600) quality
Резолюция цветно: 600 x 600 dpi, 2 400 dpi class (2400 x 600) quality
Скорост черно: Up to 31 ppm (A4); Automatic Duplex up to 20 sides/min (10 sheets/min); FPOT less than 9.9 seconds
Скорост цветно: Up to 31 ppm (A4); Automatic Duplex up to 20 sides/min (10 sheets/min); FPOT less than 9.9 seconds
Памет, MB: 512 MB
Интерфейс: Hi-Speed USB 2.0 and USB 2.0 Host (Front)
Мрежа: Gigabit Ethernet (10Base-T/100Base-TX/ 1000Base-T)
Безжична мрежа: Dual-band Wi-Fi (2.4GHz: IEEE 802.11b/g/n; 5GHz: IEEE 802.11a/n); Wi-Fi Direct
Медия, тип: Standard Tray: Plain, Thin, Thick, Recycled; Multi-purpose: Plain, Thin, Thick, Recycled, Bond, Label, Envelope, Glossy
Медия, размер: Standard Tray: Letter, Legal, Executive, A4, A5, A6, Mexico/India Legal, Folio, 16K; Multi-purpose: Width (76.2-216mm), Length (116-355.6mm)
Медия, g/m2: Standard Tray/ADF: 60 - 105 gsm; Multi-purpose Tray: 60 - 163 gsm; Auto Duplex: 64 - 105 gsm
Капацитет за хартия - Входяща тава: 250-sheet Standard Tray, 50-sheet Multi-purpose Tray, and 80-sheet Automatic Document Feeder (ADF)
Капацитет за хартия - Изходяща тава: 150 sheets face down and 1 sheet face up (straight paper path)
Двустранен печат: yes (A4)
Консумативи: Inbox: 3,000 BK / 1,800 CMY; TN-625: 3k BK/1.8k CMY; TN-625XL: 5.5k BK/4.5k CMY; TN-625XXL: 7.5k BK/6.5k CMY
Натоварване, стр./месец: Recommended: Up to 5,000 pages; Maximum monthly duty cycle: Up to 60,000 pages
Съвместими операционни системи: Windows 11, 10, Server 2025/2022/2019/2016; macOS 13 or higher; Linux; ChromeOS
Размери (Ш, Д, В), mm: 404 x 473 x 460 mm
Цвят: White/Black
Други: Control panel: 8.8 cm (3.5”) Color Touchscreen LCD, Scan Speed: Up to 28 ipm (A4)

November 5, 2025, 9:46

Цена : 634.80 EUR с ДДС

Наличност: Този продукт е бил добавен в нашия каталог на Вт 30 юни, 2026

November 5, 2026, 9:46 am