



HP Scanjet Pro 2600 f1 Flatbed-/ADF-scanner 600 x 600 DPI A4 Wit

Merk : HP

Productfamilie: Scanjet

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Productnaam : ScanJet Pro
2600 f1

HP Scanjet Pro 2600 f1. Maximum scanformaat: 89 x 148 mm, Optische scanresolutie: 600 x 600 DPI, Verbeterde scanresolutie: 1200 x 1200 DPI. Soort scanner: Flatbed-/ADF-scanner, Kleur van het product: Wit. Type beeldsensor: CIS, Dagelijkse diensten cyclus (max): 1500 pagina's, Maximale beeldresolutie: 1200 x 1200 Pixels. Capaciteit automatische documentinvoer: 60 vel. Maximale ISO A-series papierformaat: A4, ISO A-series afmetingen (A0...A9): A5, A6, ISO B-series afmetingen (B0...B9): B5



Scannen		Papier	
Maximum scanformaat *	89 x 148 mm	ISO A-series afmetingen (A0...A9)	A5, A6
Optische scanresolutie *	600 x 600 DPI	ISO B-series afmetingen (B0...B9)	B5
Verbeterde scanresolutie	1200 x 1200 DPI	Poorten & interfaces	
Kleurencans	✓	USB-poort *	✓
Duplex scannen *	✓	USB-versie	2.0
Kleurdiepte invoer	48 Bit	Energie	
Kleurdiepte uitvoer	24 Bit	Soort voeding *	AC
ADF scan snelheid (b/w, A4)	25 ppm	Stroomverbruik (typisch)	12,9 W
ADF scan snelheid (colour, A4)	50 ppm	Stroomverbruik (in standby)	5 W
Design		Stroomverbruik (indien uit)	0,06 W
Soort scanner *	Flatbed-/ADF-scanner	Slaapstand	✓
Kleur van het product *	Wit	Ingangsspanning	100 - 240 V
Ingebouwd display *	✓	Automatisch uitschakelen	✓
Prestatie		Verpakking	
Type beeldsensor *	CIS	Aantal per verpakking	1 stuk(s)
Maximale beeldresolutie	1200 x 1200 Pixels	Breedte verpakking	600 mm
Scan bestandsformaten	BMP, CSV, DOC, DOCX, JPEG, PDF, PNG, RTF, TIFF, XLS	Diepte verpakking	245 mm
Dagelijkse diensten cyclus (max) *	1500 pagina's	Hoogte verpakking	499 mm
Ingebouwde OCR	✓	Gewicht verpakking	7,3 kg
Functietoetsen	Annuleren, Color scan, Uit, Aan	Gewicht en omvang	
Scanner-drivers	TWAIN	Breedte	491,5 mm
Invoercapaciteit		Diepte	325,4 mm
Capaciteit automatische documentinvoer	60 vel	Hoogte	133,3 mm
Papier		Gewicht	5,4 kg
Maximale ISO A-series papierformaat *	A4	Inhoud van de verpakking	
		Meegeleverde kabels	AC, USB
		Logistieke gegevens	
		Code geharmoniseerd systeem (HS) 84716070	

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