



## HP DesignJet Z6200 1067-mm Photo Printer grootformaat-printer Kleur 2400 x 1200 DPI A1 (594 x 841 mm) Ethernet LAN

**Merk :** HP

**Productfamilie:** DesignJet

**Artikelcode:** CQ109A

**Productnaam :** DesignJet  
Z6200 1067-mm Photo Printer

HP DesignJet Z6200 42-in Photo Production Printer, A1 (594 x 841 mm), 2400 x 1200 DPI, 1000 MHz, 32 MB

HP DesignJet Z6200 1067-mm Photo Printer grootformaat-printer Kleur 2400 x 1200 DPI A1 (594 x 841 mm) Ethernet LAN:

**Als basismodel plus 1067-mm (42-inch) functionaliteit en printsnelheden van 108 m2/uur (concept, papier met coating), 21,9 /uur (standaard, papier met coating), 16,4 /uur (standaard, glanzend papier); tot 2400 x 1200 dpi geoptimaliseerde resolutie bij 1200 x 1200 dpi invoer met de instelling Optimalisatie voor fotopapier; 32 GB virtueel geheugen op basis van 1 GB RAM, uit te breiden tot 1,5 GB RAM met een voor DesignJet gekwalificeerde SODIMM, die alleen is inbegrepen in de optionele HP DesignJet PostScript®/PDF-upgradekit; 160-GB vaste schijf; 1-GHz processor**

Met de snelste printer in zijn klasse hoeft u geen concessies te doen.<sup>[1]</sup> De HP DesignJet Z6200 fotoprinter is een echt werkpaard, waarmee u een uitstekende fotokwaliteit produceert. Met HP technologie wordt u een betrouwbaar partner.



Printsnelheid		Prestatie	
Kleur *	✓	Opslagmedia	HDD
Maximale resolutie *	2400 x 1200 DPI	Type processor	Intel® Celeron®
Aantal printcartridges *	8	Frequentie van processor	1000 MHz
Printkleuren *	Lichtyaan, Lichtmagenta, Magenta, Mat Zwart, Foto zwart, Geel	Energie	
Papier		Stroomverbruik (in standby)	100 W
Maximale printafmetingen *	A1 (594 x 841 mm)	Stroomverbruik (typisch)	270 W
Papierlade mediatypen *	banier, verbinding-papier	Eisen aan de omgeving	
Mediadikte	0.56 mm	Bedrijfstemperatuur (T-T)	5 - 40 °C
Maximum rollengte	175 m	Relatieve vochtigheid in bedrijf (V-V)	20 - 80 procent
Maximum roll diameter	17 cm	Temperatuur bij opslag	-20 - 55 °C
Roll-papier	✓	Luchtvochtigheid bij opslag	20 - 80 procent
Poorten & interfaces		Duurzaamheid	
Ethernet interface type	Gigabit Ethernet	Duurzaamheidscertificaten	ENERGY STAR
Ethernet LAN *	✓	Gewicht en omvang	
USB-poort *	✓	Afmetingen (B x D x H)	1970 x 690 x 1370 mm
USB-connector	USB Type-A	Gewicht	123 kg
Aantal USB 2.0-poorten	1	Verpakking	
Ethernet LAN, data-overdrachtsnelheden	10,100,1000 Mbit/s	Afmetingen verpakking (BxDxH)	2230 x 750 x 1200 mm
RJ-45 ports hoeveelheid	1	Overige specificaties	
Prestatie		Proofing papier	✓
Intern geheugen	32 MB	Roll-up film	✓
Interne opslagcapaciteit	160 GB	Maximum rolinvoer	1



0885631407264



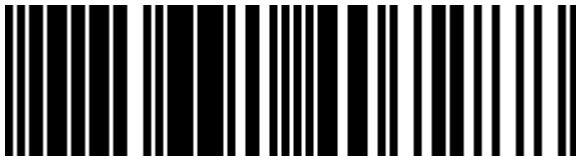
885631407264



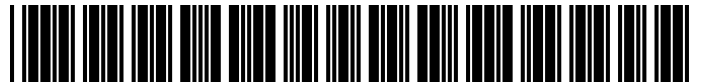
0885631407240



885631407240



0885631407288



885631407288



0885631407271



885631407271



0885631407257



885631407257



0885631407295



885631407295



8856314072712

Disclaimer. The information published here (the "Information") is based on sources that can be considered reliable, typically the manufacturer, but this Information is provided "AS IS" and without guarantee of correctness or completeness. The Information is only indicative and can be changed at any time without notification. No rights can be based on the Information. Suppliers or aggregators of this Information do not accept any liability with regard to the content of (web)pages and other documents, including its Information. The publisher of the Information can not be held liable for the content of 3rd party websites that are linking this Information or are linked to from this Information. You as the User of the Information are solely responsible for the choice and usage of this Information. You are not entitled to transfer, copy or otherwise multiply or distribute the Information. You are obliged to follow the directions of the copyright owner(s) with regard to the use of the Information. Exclusively Dutch law is applicable. With regard to price and stock data on the site, the publisher followed a number of starting points, which are not necessarily relevant for your private or business circumstances. Therefore, the price and stock data are only indicative and are subject to changes. You are personally responsible for the way you use and apply this information. As a user of the Information or sites or documents in which this Information is included, you will adhere to standard fair use including avoidance of spamming, ripping, intellectual-property violations, privacy violations, and any other illegal activity.