HP LaserJet 220V-vedligeholdelseskit



Mærke : HP

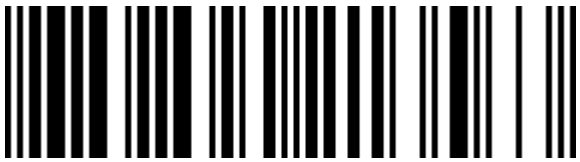
Produktkode: J8J88A

Produktnavn : LaserJet 220V-vedligeholdelseskit

- Bevar den ensartede udskriftskvalitet og systemets oppetid med HP LaserJet-vedligeholdelseskit på 220 V, der er nemt at installere.
- Fikseringsenhed (220 V); Dokumentation (hardwareinstallationsvejledning, genbrugsvejledning)
LaserJet 220V-vedligeholdelseskit
HP LaserJet 220V-vedligeholdelseskit. Produkttype: Vedligeholdelsessæt, Udskrivningsteknologi: Laser, Oprindelsesland: Kina. Bredde: 426 mm, Dybde: 466 mm, Højde: 148 mm. Pakkevægt: 5,7 kg, Pakkebredde: 498 mm, Pakkedybde: 238 mm. Produkter pr. palle: 100 stk, Lag pr. palle: 10 stk, Hovedkasser pr. pallelag (udvendigt): 10 stk. Palle dimensioner (BxDxH): 1200 x 1000 x 2399 mm, Palle dimensioner (BxDxH (efter britisk standard): 1198,9 x 1000,8 x 2397,8 mm (47.2 x 39.4 x 94.4"), Pallevægt (efter britisk standard): 300 kg (661.4 Pund)

Funktioner	
Produkttype *	Vedligeholdelsessæt
Udskrivningsteknologi	Laser
Oprindelsesland	Kina
OEM-kode	J8J88A
Sort blæk sidekapacitet	225000 Sider
Mærke kompatibilitet	HP
Kapabilitet	HP LaserJet Enterprise MFP M631dn J8J63A, M631z J8J65A, M632h J8J70A, M632fht J8J71A, M633fh J8J76A / HP LaserJet Enterprise Flow MFP M631h J8J64A, M632z J8J72A, M633z J8J78A / HP LaserJet Managed MFP E62555dn J8J66A, E62565hs J8J73A, E62655dn 3GY14A, E62665hs 3GY15A / HP LaserJet Managed Flow MFP E62565h J8J74A, E62565z J8J79A, E62575z J8J80A, E62665h 3GY16A, E62665z 3GY17A, E62575z 3GY18A
HP segment	Enterprise
Driftsbetingelser	
Driftstemperatur (T-T)	15 - 30 °C
Opbevaringstemperatur (T-T)	0 - 35 °C
Relativ luftfugtighed ved drift (H-H)	10 - 80%
Relativ luftfugtighed ved opbevaring (H-H)	35 - 85%
Vægt & størrelser	
Bredde	426 mm
Dybde	466 mm
Højde	148 mm

Vægt & størrelser	
Vægt	3 kg
Emballeringsdata	
Pakkevægt	5,7 kg
Pakkebredde	498 mm
Pakkedybde	238 mm
Pakkehøjde	239 mm
Specifikke funktioner for mærket	
HP GTIN (EAN/UPC)	889894213563
Logistik data	
Produkter pr. palle	100 stk
Lag pr. palle	10 stk
Hovedkasser pr. pallelag (udvendigt)	10 stk
Harmoniseret systemkode (HS)	84439990
Pallens bruttobredde	120 cm
Pallens bruttolængde	100 cm
Pallens bruttohøjde	2,4 m
Pallens bruttovægt	300 kg
Andre funktioner	
Palle dimensioner (BxDxH)	1200 x 1000 x 2399 mm
Palle dimensioner (BxDxH (efter britisk standard)	1198,9 x 1000,8 x 2397,8 mm (47.2 x 39.4 x 94.4")
Pallevægt (efter britisk standard)	300 kg (661.4 Pund)
UNSPSC-kode	44103125



0889894213563



889894213563

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. Automated scraping, data mining, or harvesting for the purpose of training machine learning models, neural networks, or artificial intelligence systems is strictly prohibited without a commercial license.

Publication date: 12-NOV-2026. Prints or copies of Information are only valid on the printed Publication date