



HP LaserJet 220V Maintenance Kit

Brand : HP

Product code: L0H25A

Product name : LaserJet 220V Maintenance Kit

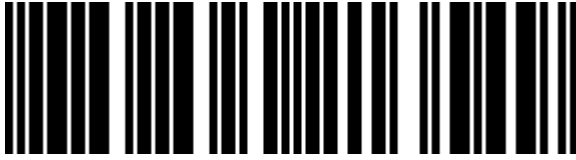


- Maintain consistent print quality and system uptime with the easy to install 220-volt fuser. Ensure reliable paper picking by refreshing your pick rollers.
 - Fuser unit (220V); Documentation (Hardware Install Guide, Recycle Guide)
- LaserJet 220V Maintenance Kit

HP LaserJet 220V Maintenance Kit:

Medium or large businesses who want consistent print quality, reliability and uptime.
HP printer maintenance kits ensure your HP printer remains in working condition and continues providing your workers with the highest print quality possible.
HP LaserJet 220V Maintenance Kit. Product type: Maintenance kit, Print technology: Laser, Country of origin: China. Width: 365 mm, Depth: 143 mm, Height: 106 mm. Package weight: 3 kg, Package width: 498 mm, Package depth: 238 mm. Products per pallet: 100 pc(s), Layers per pallet: 10 pc(s), Master (outer) cases per pallet layer: 10 pc(s). Colour ink page yield: 225000 pages

Features		Packaging data	
Product type *	Maintenance kit	Package weight	3 kg
Print technology	Laser	Package width	498 mm
Country of origin	China	Package depth	238 mm
OEM code	L0H25A	Package height	239 mm
Black ink page yield	225000 pages	Brand-specific features	
Brand compatibility	HP	HP GTIN (EAN/UPC)	889894213549
Compatibility	HP LaserJet Enterprise M607n K0Q14A, M607dn K0Q15A, M608n K0Q17A, M608dn K0Q18A, M608x K0Q19A, M609dn K0Q21A, M609dh K0Q20A, M609x K0Q22A / HP	Logistics data	
	LaserJet Managed E60055dn MOP33A, E60065dn MOP35A, E60065x MOP36A, E60075dn MOP39A, E60075x MOP40A, E60155dn 3GY09A, E60165dn 3GY10A, E60175dn 3GY12A	Products per pallet	100 pc(s)
HP segment	Business, Enterprise	Layers per pallet	10 pc(s)
Operational conditions		Master (outer) cases per pallet layer	10 pc(s)
Operating temperature (T-T)	15 - 32.5 °C	Harmonized System (HS) code	84439990
Storage temperature (T-T)	-30 - 60 °C	Pallet gross width	120 cm
Operating relative humidity (H-H)	10 - 80%	Pallet gross length	100 cm
Storage relative humidity (H-H)	10 - 90%	Pallet gross height	2.4 m
Weight & dimensions		Pallet gross weight	300 kg
Width	365 mm	Other features	
Depth	143 mm	Pallet dimensions (W x D x H)	1200 x 1000 x 2399 mm
Height	106 mm	Pallet dimensions (W x D x H) (imperial)	1198.9 x 1000 x 2398.8 mm (47.2 x 39.4 x 94.4")
Weight	1.7 kg	Pallet weight (imperial)	300 kg (661.3 lbs)
		UNSPSC-code	44103125
		Colour ink page yield	225000 pages



0889894213549



889894213549

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.