

## Data sheet

# HP 981 PageWide Cartridges

(J3M71A, J3M68A, J3M69A, J3M70A, LOR12A, LOR09A, LOR10A, LOR11A, LOR16A, LOR13A, LOR14A, LOR15A)



**Professional-quality for an exceptional value – up to 16,000 colour or 20,000 black-and-white pages<sup>1</sup> at an ultra-low cost per page. Get the results you expect every time with cartridges designed and engineered for HP PageWide Enterprise devices.**

**Ideal for consistently producing professional-quality colour documents at the high speeds your HP PageWide Enterprise printer was built to achieve.**

### **Print up to 20,000 pages<sup>1</sup>**

Print up to 20,000 black-and-white pages or 16,000 colour pages<sup>1</sup> and lock in the exceptional value your HP PageWide Enterprise printer was built to deliver, using extra-high-yield cartridges for high-volume printing.

### **Print at high speeds – without sacrificing quality**

Produce professional-quality documents at speeds your printer was built for. Original HP PageWide cartridges are precisely engineered to match the high-speed performance of HP PageWide Enterprise printers and MFPs and to deliver consistent results.

### **Cartridges designed for business results**

Get professional-quality pages and enterprise-level performance every day. Protect your investment with Original HP PageWide cartridges specially designed and engineered for HP printers and MFPs – so you can count on fast, consistent results.

### **Hassle-free cartridges that simply work**

Easily replace cartridges in a snap, and tackle high-volume print jobs without interruptions. Original HP PageWide cartridges make printing easy, so work flows smoothly.

<sup>1</sup> Yield based on ISO 24711 cartridge yields for HP 981Y Extra High Yield Original PageWide Cartridges. Comparison based on ISO 24711 cartridge yields for HP 981Y Extra High Yield Original PageWide Cartridges compared with HP 981 series Original PageWide Cartridges. Learn more at <http://www.hp.com/go/learnaboutsupplies>.

## Compatibility statement

HP PageWide Enterprise Color MFP 586dn; HP PageWide Enterprise Color MFP 586f; HP PageWide Enterprise Color Flow MFP 586z; HP PageWide Enterprise Color 556dn; HP PageWide Enterprise Color 556xh

## Product specifications

P/N	Description	UPC code	Dimensions (l x w x d)	Weight	Average Cartridge Yield * **
J3M71A	HP 981A Black Original PageWide Cartridge	888793202098	215 x 35 x 47 mm	0.24 kg	~6,000 pages
J3M68A	HP 981A Cyan Original PageWide Cartridge	888793202067	215 x 28 x 48 mm	0.19 kg	~6,000 pages
J3M69A	HP 981A Magenta Original PageWide Cartridge	888793202074	215 x 28 x 48 mm	0.18 kg	~6,000 pages
J3M70A	HP 981A Yellow Original PageWide Cartridge	888793202081	215 x 28 x 48 mm	0.18 kg	~6,000 pages
LOR12A	HP 981X High Yield Black Original PageWide Cartridge	889296095286	220 x 52 x 48 mm	0.39 kg	~11,000 pages
LOR09A	HP 981X High Yield Cyan Original PageWide Cartridge	889296095255	215 x 35 x 47 mm	0.27 kg	~10,000 pages
LOR10A	HP 981X High Yield Magenta Original PageWide Cartridge	889296095262	215 x 35 x 47 mm	0.26 kg	~10,000 pages
LOR11A	HP 981X High Yield Yellow Original PageWide Cartridge	889296095279	215 x 35 x 47 mm	0.28 kg	~10,000 pages
LOR16A	HP 981Y Extra High Yield Black Original PageWide Cartridge	889296095323	224 x 100 x 54 mm	0.74 kg	~20,000 pages
LOR13A	HP 981Y Extra High Yield Cyan Original PageWide Cartridge	889296095293	220 x 52 x 48 mm	0.39 kg	~16,000 pages
LOR14A	HP 981Y Extra High Yield Magenta Original PageWide Cartridge	889296095309	220 x 52 x 48 mm	0.38 kg	~16,000 pages
LOR15A	HP 981Y Extra High Yield Yellow Original PageWide Cartridge	889296095316	220 x 52 x 48 mm	0.37 kg	~16,000 pages

\*Tested in HP PageWide Enterprise Color MFP 586dn. Approximate average yield based on ISO/IEC 24711 or HP testing methodology and continuous printing. Actual yield varies considerably based on content of printed pages and other factors. For details, see <http://www.hp.com/go/learnaboutsupplies>.

\*\*Tested in HP PageWide Enterprise Color MFP 586dn. Approximate average composite cyan, magenta and yellow yield based on ISO/IEC 24711 or HP testing methodology and continuous printing. Actual yield varies considerably based on content of printed pages and other factors. For details, see <http://www.hp.com/go/learnaboutsupplies>.

For more information about HP Supplies, visit <http://www.hp.com>

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