

eDatasheet

## HP PageWide XL 4600 40-in Multifunction Printer with Top Stacker (RS312A)



**Do the work of two printers with one—faster and lower cost than LED[1]**

Speed up the printing process and help save money with this consolidated mono and color printing solution from HP. Experience fast and intuitive operation from beginning to end and produce excellent technical prints—all with one device.



**FAST—Immediate, simple access to final prints**

Don't waste time waiting for prints with speeds up to 15 D/A1 pages/min and a fast 30-second first page out.

**SAVE—Help keep costs under control**

Run at lower costs than low-volume LED[1] in monochrome and color.

**CONSOLIDATE—Mono and color printing in one**

Improve manageability and simplify your workflow with one device for mono and color.

## Specifications

<b>Print quality color (best)</b>	1200 x 1200 dpi
<b>Scanner advanced features</b>	Preview with cropping, scan quicksets, batch scanning
<b>Connectivity, standard</b>	TCP/IP, BootP/DHCP, USB 2.0 host (certified)
<b>ENERGY STAR® certified</b>	Yes
<b>Scan file format</b>	Standard: JPEG, TIFF; optional: PDF 1.4, multi-page PDF 1.4 (with PS/PDF upgrade)
<b>Scan input modes</b>	USB, network folder (SMB), scan to email, scan to HP SmartStream software, scan to FTP
<b>Scanner type</b>	36-in (91-cm) CIS scanner
<b>Minimum dimensions (W x D x H)</b>	1960 x 864 x 1303 mm[4]
<b>Minimum dimensions (W x D x H)</b>	77.2 x 34 x 51.3 in[4]
<b>Weight</b>	430 kg
<b>Weight</b>	948 lb
<b>Power consumption</b>	0.4 kW (typical); 0.7 kW (max printing); 108.4 W (ready); < 1 W (< 4.6 W with embedded Digital Front End) (sleep)
<b>Environmental certification</b>	ENERGY STAR, EPEAT Silver, CE marking (including RoHS, WEEE, REACH). In compliance with WW RoHS materials restriction requirements in China, Korea, India, Vietnam, Turkey, Serbia, and Ukraine
<b>Warranty</b>	90 days

## Accessories and services

No Recommended Accessories and Services

## Messaging Footnotes

[1] Fastest based on alternative low-volume LED printers and MFPs (under 7 D/A1 pages/minute) as of November, 2018. Operational costs based on low-volume LED technology under \$20,000 USD in the market as of November, 2018. Operational costs consist of supplies and service costs. For testing criteria, see <http://www.hp.com/go/pagewidexlclaims>.

## Technical Specifications Footnotes

No Technical Specifications Footnotes

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