

Andmetabel

# HP DesignJet Z9+ Pro 64-in Printer



Highest professional photo quality at top production speed<sup>1</sup>



\*Tegelik toode võib pildil kujutatust erineda



# HP DesignJet Z9+ Pro 64-in Printer

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Omadused

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# HP DesignJet Z9+ Pro 64-in Printer

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## Spetsifikatsioonid

### Jõudlus

Operatsioonisüsteem

Hoidmine

### Tarkvara

Hooldus ja tugi

HP Click printing software, HP PrintOS, HP Partner Link, HP DesignJet Accounting Tool, HP Web Jetadmin, HP SmartTracker (optional), HP SmartStream (optional), HP JetAdvantage Security Manager (optional)

### Lisateave

Osa number

P/N: 2RM82A

UPC/EAN-kood: 195908148760

Kaal

170 kg;

Pakitud: 264 kg

Mõõtmed

2605 x 790 x 1402 mm;

Pakitud: 2800 x 750 x 1302 mm

Tootja garantii

One-year limited warranty. Warranty and support options vary by product, country and local legal requirements.

Kaasatud lisaseadmed

HP DesignJet Z9+ Pro Printer, printheads, introductory ink cartridges, maintenance cartridge, printer stand and media bin, 3-in core adapter, quick reference guide, setup poster, power cord, user maintenance kit

Turvalisuse tagamine

# HP DesignJet Z9+ Pro 64-in Printer

## Soovitavatav tarvikud

\* Ei sisaldu.

HP DesignJet Z Pro  
Series 2/3-in Core  
Adapter  
1A4TOA

HP SmartStream  
Document Organizer  
Module  
2NH46AAE

HP SmartStream Pixel  
Analysis Module  
2NH47AAE

## Põhiliste müügiargumentide allmärkus

<sup>1</sup> Highest professional photo quality based on widest colour gamut. Testing commissioned by HP and performed by Sogeti in January 2021 comparing the HP DesignJet Z9+ Pro 64-in Printer and comparable competitive printers that represent the majority market share worldwide as of 2020 according to IDC, comparing gamut volume in CIE Lab units (the higher, the better) printing on HP Premium Instant-dry Satin Photo Paper and Best mode. Test performed under the same conditions in all printers measuring the TC9.18 target with the i1 spectrophotometer from X-rite.

<sup>2</sup> Embedded in the HP DesignJet Z9+ Pro 64-in Printer is an i1 spectrophotometer from X-Rite. Close collaboration between HP and X-Rite ensures a reliable solution that's been thoroughly tested to meet customer demands for ease, quality, and dependability.

<sup>3</sup> Based on testing commissioned by HP and performed by Sogeti in January 2021 comparing the HP DesignJet Z9+ Pro 64-in Printer and comparable competitive printers that represent the majority market share worldwide as of 2020 according to IDC, by comparing the standard deviation of gloss level in GU units at 20° measurement angle (the lower, the better) printing on photo gloss paper and Best mode. HP DesignJet Z9+ Pro 64-in Printer tested with HP Premium Instant-dry Gloss Photo Paper in Best mode and Gloss Enhancer activated. HP Gloss Enhancer can be used on photo paper with the exception of matte-finish papers. Not included, sold separately.

<sup>4</sup> Based on internal HP testing, January 2021 compared to the HP DesignJet Z6810 60-in Production Printer. Using HP Premium Instant-dry Satin Photo Paper in Best mode, the HP DesignJet Z9+ Pro 64-in Printer can achieve speeds of 14.1 m<sup>2</sup>/hr compared to the HP DesignJet Z6810 60-in Production Printer that can achieve speeds of 12.0 m<sup>2</sup>/hr. Using HP Artist Matte Canvas paper, in Normal mode, the HP DesignJet Z9+ Pro 64-in Printer can achieve speeds of 19 m<sup>2</sup>/hr compared to the HP DesignJet Z6810 60-in Production Printer that can achieve speeds of 13 m<sup>2</sup>/hr.

<sup>5</sup> Based on testing commissioned by HP and performed by Sogeti in January 2021 comparing the HP DesignJet Z9+ Pro 64-in Printer and comparable competitive printers that represent the majority market share worldwide as of 2020 according to IDC, by loading a 44-in roll of Océ draft paper 75 g/m<sup>2</sup>. Measuring time from loading the roll in the "roll holder" until the printer finishes the loading. Test performed under the same conditions in both printers (loading upper/top roll and using default settings for skew and size detection).

<sup>6</sup> The ink cartridge HP Eco-Carton outer carton is 100% recyclable through local cardboard/paper programs. Inner materials including the ink bag are 55% recyclable and can be returned free of charge to the HP Planet Partners program for reprocessing of plastic parts. Zero landfill. For take-back of ink bag/printheads/prints, visit <http://www.hp.com/recycle> to see how to participate and for HP Planet Partners program availability; program may not be available in your jurisdiction.

<sup>7</sup> Requires an HP PrintOS account, Internet connection, and connected Internet-capable device. For more information, see <http://www.printos.com>.

## Tehniliste spetsifikatsioonide allmärkused

<sup>1</sup> Maximum rate of output for colour image 100% colour coverage. Printed on maximum roll size, with Original HP Vivid Photo Inks.

<sup>2</sup> ±0.1% of the specified vector length or ±0.2 mm (whichever greater) at 23°C, 50-60% relative humidity, on A0 HP Matte Film in Best or Normal mode with HP Vivid Photo Inks.

<sup>3</sup> Theoretical value based on data resolution.

<sup>4</sup> ICC absolute colourimetric accuracy on HP Premium Instant-dry Satin Photo Paper with HP Vivid Photo Inks.

<sup>5</sup> With HP Premium Instant-dry Satin Photo Paper with HP Vivid Photo Inks.

<sup>6</sup> Photo papers are recommended to be used on roll 1 only.

<sup>7</sup> UL GREENGUARD GOLD Certification to UL 2818 demonstrates that products are certified to UL's GREENGUARD standards for low chemical emissions into indoor air during product usage. For more information, visit <http://www.ul.com/gg> or <http://www.greenguard.org>

<sup>8</sup> BMG trademark license code FSC®-C115319, see <http://www.fsc.org>. HP trademark license code FSC®-C017543, see <http://www.fsc.org>. Not all FSC®-certified products are available in all regions.

<sup>9</sup> Recyclable HP papers can be recycled through commonly available recycling programs, or according to region-specific practices, or can be returned through the HP Large Format Media take-back program. Recycling programs may not exist in your area. See <http://www.HPLFMedia.com/hp/ecosolutions> for details.

