HP DesignJet T830 36in Multifunction Printer







Rating: 4.0 **Price:**

Variant price modifier:

Price with discount:

Salesprice with discount:

USD 2,997.00

Discount:



Ask a question about this product

Manufacturer: Hp

Description **Item:** F9A30A

UPC: 889296887409

Printing Method Printing Technology Size Maximum Resolution Print Speed

Ink Type
Ink Cartridge Configuration
Ink Cartridge Capacity
Line Accuracy

HP Thermal Inkjet 36" (91 cm)
2400 x 1200 dpi
Print Time Line Drawing: 25 sec/page on A1/D (economode)
Print Speed Line Drawing: 82 A1/D prints per hour (economode)
Dye-based (C, M, Y); pigment-based (mK)
4 individual cartridges (cyan, magenta, yellow, matte black)
40 to 300 mL
±0.1%

Printhead Minimum Line Width Guaranteed Minimum Line Width Maximum Optical Density **Applications** Memory Media Types & Handling Paper Handling Paper Types

Media Sizes

Roll Media Thickness Scanner Speed

Scan Resolution

Maximum Scan Size Minimum Scan Size Thickness Copier Reduction/Enlargement Copy Resolution Number of Copies Copier Settings

Connectivity Interfaces

Printer Language **Printing Paths**

Mobile Printing Features

Drivers

Physical Temperature

Operating Humidity Acoustic Noise

Power Consumption

Input Voltage

Certifications

C, M, Y, mK

0.8 mil (0.02 mm) (HP-GL/2 addressable) 2.8 mil (0.07 mm) (ISO/IEC 13660:2001(E))

Black: 2.10 D (8 L* min)

Line drawings, Renderings, Presentations

1 GB

Sheet feed, roll feed, input tray, media bin, automatic cutter Bond and coated paper (bond, coated, heavyweight coated, recycled, plain, bright white), technical paper (natural tracing, vellum), film (clear, matte), photographic paper (satin, gloss, semigloss, premium, polypropylene), self-adhesive (adhesive, polypropylene) Standard:

Rolls: 11 to 36" (27.9 to 91.4 cm)

Sheets: 8.3 x 11 to 36 x 74.7" (21 x 27.9 to 91.4 x 189.7 cm) Standard sheets: A4, A3, A2, A1, A0 (A, B, C, D, E)

Custom:

Input Tray: 8.3 x 11 to 13 x 19" (21 x 27.9 to 33 x 48.3 cm) Manual Feed: 13 x 19 to 36 x 74.7" (33 x 48.3 to 91.4 x 189.7 cm)

Roll: 11 to 36" (27.9 to 91.4 cm) External Diameter: 3.9" (99.1 mm)

Up to 11.8 mil (0.3 mm)

Color: Up to 1.5 in/sec (3.81 cm/sec) Grayscale: Up to 4.5 in/sec (11.43 cm/sec) 600 dpi 36 x 109" (91.4 x 276.9 cm)

5 x 5" (12.7 x 12.7 cm) 31.5 mil (0.8 mm)

50 to 400% 600 dpi Up to 99 copies

Content type, lighter/earker, background noise removal, background color removal, blue print invert, translucent media, color, scan full width (36"), auto de-skew, resize, copy margins, quality

Gigabit Ethernet (1000Base-T)

Wi-Fi

Hi-Speed USB 2.0

HP-GL/2, HP-RTL, TIFF, JPEG, CALS G4, HP PCL 3 GUI, URF Printer driver, email printing, Apple AirPrint, Android Print Service, print

Wi-Fi Direct and local Wi-Fi connectivity to enable mobile printing and scanning via HP ePrint, Apple AirPrint and HP All-in-One printer remote

Supports printing from most smartphones and tablets using Android and iOS operating systems

HP-GL/2, HP-RTL drivers for Windows; HP PCL 3 GUI driver for Mac OS X and Windows

Operating: 41 to 104°F (5 to 40°C) Storage: -13 to 131°F (-25 to 55°C)

20 to 80% RH

Sound Pressure: 48 dB(A) (printing); Sound Power: 6.5 B(A) (printing);

<3.4 B(A) (sleep) Printing: 35 W Sleep: 3.5 W Standby: 0.2 W

Auto Ranging: 100 to 240 VAC (±10%), 50/60 Hz (±3 Hz), 1.2 A

maximum Safety

USA and Canada (CSA certified), EU (LVD and EN 60950-1 compliant), Russia (GOST), Singapore (PSB), China (CCC), Mexico (NYCE), India (BIS)

Electromagnetic

Compliant with Class B requirements, including: USA (FCC rules),

Canada (ICES), EU (EMC/R&TTE Directives), Australia (ACMA), New Zealand (RSM), China (CCC), Japan (VCCI); Certified as Class A product: Korea (KCC)

Environmental

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 $55.2 \times 24.8 \times 45.5$ " ($140.3 \times 62.9 \times 115.5$ cm) 137.8 lb (62.5 kg)

62.5 x 25.4 x 22.6"

Dimensions (WxDxH) Weight Packaging Info Box Dimensions (LxWxH)