Océ | 9300

Wide format plain paper printer

Laser speed and quality at an inkjet price

The Océ 9300 wide format plain paper printer brings on-demand, on-the-spot printing to engineering and architectural workgroups. Based on Océ's world-leading expertise, it offers laser speed and quality at an inkjet price. A unique combination that gives your business the engineering edge.

océ

Océ

Fast, efficient printing

The Océ 9300 produces 1.6 Aos per minute - ideal for both quick check prints and smaller distribution runs. There are no delays for changing cartridges, refilling paper or drying time. You get the prints you need, when you need them.

Laser-quality printing

Océ's enhanced-resolution technology makes sharp prints of even the most detailed designs. And the exclusive plain paper/toner system ensures clear, fade-free prints every time. So print quality always meets the highest demands - whether for internal distribution or customer presentations.

Cost-efficient plain paper operation

The Océ 9300 is a highly reliable machine, producing consistent, long-lasting performance under virtually all operating conditions with minimal maintenance requirements. Its small footprint and human-friendly design mean it can be placed wherever it's needed, conveniently close to users' workgroups.

Unattended operation

The Océ 9300 is equipped standard with one roll. For uninterrupted productivity the Océ 9300 can be equipped with a two-roll media feed holding 175 meters per roll, with toner for 500 prints. Besides plain paper, it handles transparent paper, film, recycled paper, polyester and vellum. A manual feed allows one-off prints on special media.

Print from your application

Dedicated Océ drivers for Windows and CAD software let you control all printer functions from within your application. Thanks to integrated HDI output drivers in AutoCAD 2000i and AutoCAD 2002 you can print directly from AutoCAD, ensuring maximum consistency and ease of use.

Remote control speeds printing

Designed for the network, the Océ 9300 allows full remote control, thanks to Océ Print Exec® LT software for Windows. The basic print management tool makes it easy to print multiple document sets from any network workstation, without opening the application.

Océ-Technologies B.V.

Venlo, The Netherlands

océ

Printing for Professionals

For Océ information and services, visit us at www.oce.com

Océ | Specifications

Large format, plain paper engineering printer

Top printing performance at the lowest price

Specifications Océ 9300

Technology	■ Electrophotography (LED head) with Océ's enhanced-resolution printing
	■ Organic photoconductor (OPC)
	■ Closed toner system
Printing speed	3 linear metres p/min
Warm-up time	None
Media feed	1- or 2-roll and manual feed
Media features	Automatic Roll selection
	Automatic Roll Switching
	Media Saver Mode
Maximum printable area	Depends on size of installed memory and file complexity, but possible up to 15 metres
Dimension	1,352 mm (W) × 918 mm (D) × 1,251 mm (H)
Weight	149 kg (1 roll)
	159 kg (2 rolls)
Electrical requirements	230 V, 50/60 Hz
Power consumption	46 W stand-by
	1500 W operating
Noise level	61 dB (A) operating

Controller

Platform	Embedded Power PC603e, 200 Mhz 64 MB standard, expandable to 128 MB or 256 MB
Data formats	Vector: HP-GL, HP-GL/2
	Calcomp 906/907/951
	Raster: HP-RTL, TIFF 6.0, Cals Type 1, C4/EDMICS, NIRS/NIFF
	PostScript Level 2 (optional)
	Ethernet: 10/100MB RJ45 (UTP)
	Ethernet: 10 MB
Standard Interfaces	■ Centronics
	■ Network Protocols: TCP/IP
Optional Interfaces	■ NetBEUI, Novell (3.x and 4.x) and Ethertalk with NDS-P Server and R Printer via external print server
Features	■ Auto language sensing
	■ Auto port switching
	■ Nesting and auto positioning
	■ Up to 99 multi prints
	■ Poster mode
	■ Merge mode
	■ Auto scaling
	■ Plot transformation (rotation, print scaling)

- 32 Customer selectable pen patterns for up to 1000 pens
- Up to 256 grey levels

Optionals

- PostScript Level 2
- Ethernet
- High-capacity delivery tray
- Océ 940 folder

Drivers and application software

Océ ADI Driver	For AutoCad v. 13 and 14 Windows 95/98/ME and NT/2000/XP
Océ HDI Driver	For AutoCad 2000 Windows 95/98/ME and NT/2000/XP
Océ Windows Driver	Windows 95/98/ME and NT/2000/XP
PostScript Level 2 drivers	Windows 95/98/ME and NT/2000/XP Macintosh System
Océ Print Exec® Lite	Job submission software for Windows 95/98/2000/XP and NT 4.0,

Safety information

Safety approval	TüV GS, TüV FS, CE, UL, (c)UL, FCC Class A

Océ-Technologies B.V.

Printing for Professionals