

Océ 9400-II Specifications



Engineering printing, copying and scanning system

The professionals' choice for a low-cost, practical system



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Technical Specifications Océ 9400-II

System Engineering printing, copying and scanning system.

Printer

Technology ■ Electrophotography (LED head) with Océ's enhanced-resolution printing
■ Organic photoconductor (OPC)
■ Closed toner system

Printing speed 2" per second

Warm-up time None

Media feed Manual and 1- or 2-roll

Media features Automatic Roll selection
Automatic Roll Switching
Standard or Synchro Cut
Media Saver Mode

Maximum printable area Depends on size of installed memory and file complexity, but possible up to 50 feet

Dimensions 53" (W) × 35" (D) × 49" (H)

Weight 300 lbs. (1 roll)

320 lbs. (2 rolls)

Electrical requirements 115 V, 20 amps

Power consumption 46 W stand-by

1500 W operating

Noise level 61 dB (A) operating

Controller

Platform Embedded PowerPC 603e, 200 Mhz

Memory 128 Mb standard, expandable to 256Mb

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)

Interfaces ■ Ethernet: 10/100 Mb RJ45 (UTP)

■ Ethernet: 10 Mb (AUI)

■ Centronics

■ Mini SCSI-2 (Scan to File)

Network Protocols

Optional Network protocols

Features

TCP/IP

NetBEUI, Ethernalk and Novell (3.x and 4.x) with NDS-Pserver and Rprinter via an external printserver.

- 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 gray levels

Scanner

Model

Technology

Free-standing unit with control panel

One 7,500 pixel CCD and Océ's Image Logic real-time image processing hardware

Up to 19 copies from one scan

25% to 400% in fixed steps or 1% increments

Leading- and trailing-edge compensation (from ±3" in .25" steps)

Maximum width: 40"

Minimum width: 8.5" × 8.5"

Scanned width: 36"

Max. original length

Single copy: at least 18 feet; retention: depending on memory size and original

Front side or back side

Standard or synchro

Original delivery

Cut

Exposure control

Automatic Background Compensation

Lighter/darker settings

Invert copy mode

Variable cable length of 9', 18' or 27'

Distance to printer

Dimensions

49" (W) × 24" (D) × 44" (H)

Weight

130 lbs.

Electrical requirements

115 V, 15 amps

Power consumption

4 W stand-by; 90 W operating

Noise level

0 dB (A) stand-by; 60 dB (A) operating

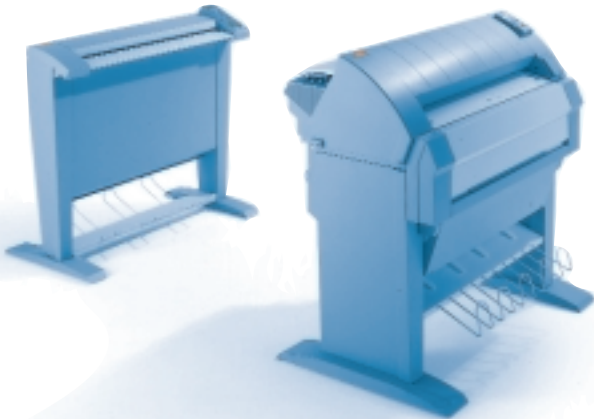
Scan-to-file

<i>Océ Scan Station</i>	For Windows 95/98 and Windows NT 4.0
<i>Resolution</i>	200, 300, 400 dpi
<i>Data formats</i>	Tiff 6.0 (b/w, G4) CALS Type 1
<i>Scan mode</i>	Single scan Batch scan with automatic numbering
<i>Check plot</i>	In single or batch mode
<i>File optimization</i>	Yes
<i>EDMS integration</i>	Yes, through scan tickets
<i>Océ View Station</i>	Viewing, edit and enhancement software including file format conversion
<i>Option</i>	Océ Batch Processor for automated editing and enhancement
<i>Recommended PC</i>	Pentium/90 Mhz with appropriate hard-disc storage capacity
<i>PC Interface</i>	SCSI-2 for ISA/EISA and PCI



Drivers and application software

<i>Océ ADI Driver</i>	For AutoCad v. 12, 13 and 14 Windows 95/98 and NT 4.0
<i>Océ HDI Driver</i>	For AutoCad 2000 Windows 95/98 and NT 4.0
<i>Océ Raster Driver</i>	Windows 95/98 and NT 4.0
<i>PostScript Level 2 drivers</i>	For Windows 95/98 and NT 4.0, Macintosh System 7
<i>Océ Plot Director</i>	Job submission software for Windows 95/98 and NT 4.0
<i>Others</i>	Certified drivers for e.g. MicroStation, Intergraph and Pro Engineer, provided by the CAD/EDM software supplier
<i>Drivers</i>	Océ supplies its own Windows 95/98, NT drivers, AutoCAD 2000 HDI and Plot Director application. Océ Partners that support Océ devices include: AutoDesk, Bentley, EQuorum (Cadnet), Intergraph, Parametric Technologies, Rasterex, SDRC and ZEH Graphics.

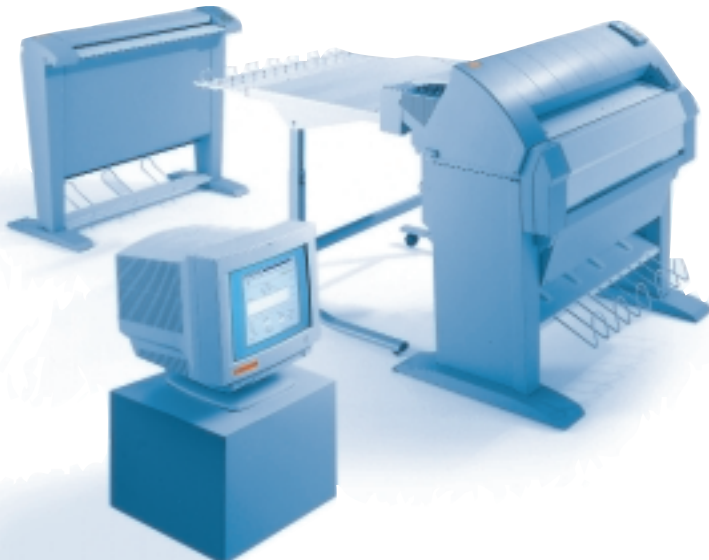


Options

<i>Finishing</i>	High-capacity delivery tray Compact Output Stacker
<i>Management Software</i>	Print Exec print control software Repro Desk print/Server software

Safety information

<i>Safety approval</i>	TüV GS, TüV FS, CE, UL, (c)UL, FCC Class A
<i>Environmental</i>	US EPA Energy Star compliant (copier version)



Printing for Professionals

Océ enables people to share information by offering products and services for the reproduction, presentation, distribution and management of documents.

With headquarters in the Netherlands, the Océ Group is active in approximately 80 countries, with subsidiaries in some 30 countries. Océ employs 20,000 people worldwide. Annual revenue in 1999 exceeded US \$3 billion.

Océ machines and materials are marketed by the Océ Group of companies in Australia, Austria, Belgium, Brazil, Brunei, China, Czech Republic, Denmark, Finland, France, Germany, Hong Kong, Hungary, Ireland, Italy, Luxembourg, Malaysia, Netherlands, Norway, Poland, Portugal, Singapore, South Africa, Spain, Sweden, Switzerland, Taiwan, Thailand, United Kingdom and United States. Océ cooperates with licensees or distributors in most other countries of the world.



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