Océ 9300

Large-format, plain paper engineering printer

Top printing performance at the lowest price

océ

Get the edge in Engineering printing

The Océ 9300 plain paper, wide-format printer is the first to offer laser printer speed and quality for the price of an inkjet printer. It makes on-demand printing on plain paper widely affordable and efficient for CAD and EDM applications. The Océ 9300 is the preferred choice of medium to large engineering and architectural workgroups for their on-the-spot printing. The engineering edge from Océ-manufacturer of the leading engineering printers and copiers in the world.

Two A0s per minute for dozens of A0s per day Slow inkjet printers and plotters were never designed for today's electronic engineering office. But the Océ 9300 is. Fast and efficient, it's based on Océ's high-end engineering printing systems,

designed for peak office productivity. The Océ 9300 cranks out two Aos per minute for dozens of prints per day. So you can even use it for limited distribution runs. All that, without delays for changing cartridges, refilling paper or waiting for drawings to dry. Ideal for quick checks, interim releases and peak stress periods, its practical productivity helps you keep projects on schedule.

High LED printing quality If you expect LED printers to produce lower quality drawings, guess again. Océ's enhanced-resolution technology prints even the most detailed designs with sharp resolution. And Océ's exclusive plain paper/toner system ensures smudge-free, no fade prints as well. See the difference for yourself. Our Océ 9300 plain

paper printouts are noticeably crisper and cleaner than those produced on inkjet printers and plotters. The thinnest lines are printed precisely and typical 'staircasing' artifacts are visibly reduced. Excellent quality prints you can use for internal distribution and checking as well as external client presentations.

Cost-efficient, plain paper operation The advanced, cost-efficient design of the Océ 9300 replaces the need for expensive inkjet and plotter supplies. Its practical technology is highly energy efficient: energy consumption is minimised to 46 W in stand-by mode through controller-only operation, saving

time and energy. The Océ 9300 is also a highly reliable machine, providing consistent, long-lasting performance in all circumstances or climates.

With its small footprint and human-friendly design, it can be conveniently placed wherever it's needed.

Unattended operation lets you keep on working
You can send print jobs to the Océ 9300 printer without having to check it first. Its two-roll media feed holds 175 meters per roll and has enough toner for 500 prints. The extra capacity you need to keep on working without stopping. Add the printer's Automatic Roll Selection and you are guaranteed that your vector and raster drawings will always be printed on the right roll. Besides plain paper, the Océ 9300 handles all the media you're likely to need for printing: transparent paper and film, recycled paper, polyester and vellum. There's also a manual feed for convenient one-off prints on special media.

These practical details minimise trips to check printing, trim drawings, refill paper, and change media for special printouts, ensuring trouble-free, uninterrupted printing. For every user. For every print job.

Print directly from your application with dedicated Océ printer drivers
Dedicated Océ drivers for Windows and CAD software, let you control all the printer functions from within your application. Dedicated HDI output drivers are integrated standard in AutoCad 2000 software. Print to the Océ 9300 directly from within AutoCAD for the utmost printing consistency and ease of use.

Remote control operation speeds up printing
Designed for the network, the Océ 9300 printer can be fully controlled remotely, thanks to Océ Plot Director software for Windows. Its basic print management tool lets you easily print multiple document sets like interim releases from any network workstation without opening the application. And its intuitive software also lets you control jobs, plotter set-ups, pen attributes, roll selection, the number of reprints, scaling and rotation quickly and easily. Special details that speed up output drastically.

Dedicated Océ solutions
As the global market leader for printers and copiers in the engineering segment, Océ has developed dedicated services and solutions for your particular situation, wether you are an architect, engineering manager, draftsmen, or print-room manager.

A foremost authority *For information on paper*

Océ is one of the world's leading digital Information Technology companies.

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 21,000 people worldwide. Annual revenue in 1998 exceeded US $3 billion.

Océ-Technologies B.V.

Venlo, the Netherlands

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Printing for Professionals