

## **Océ** VarioPrint 2090 Prémia Class

# Works for you



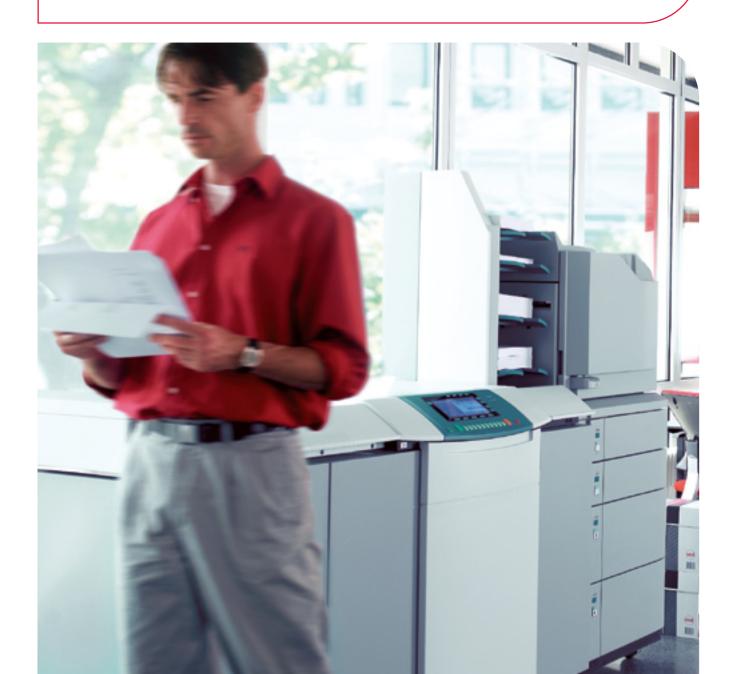


Versatile walk-up production system

- Throughput
- Reliability
- Quality
- Ease-of-use

- Applications
- Low environmental impact
- Service

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## Versatile walk-up production system

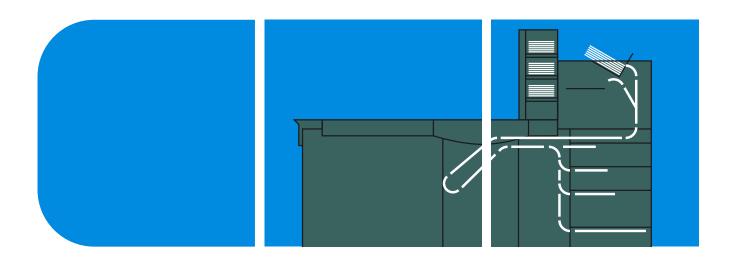




When multi-user environments have a clear demand for walk-up productivity the Océ VarioPrint® 2090 Prémia Class is the right answer.

It combines throughput, reliability, consistent image quality, media versatility and finishing with the key essential in these types of environments: ease-of-use. And with its "tray lock" feature and integrated booklet maker the Océ VarioPrint 2090 Prémia Class is the ideal printing system for universities, schools, libraries, public services and printshops.





### Throughput

### Continuous printing

The Océ VarioPrint 2090 Prémia Class is designed to run continuously for unmatched productivity in your department and printshop. The Smart Imager controller has the power to print documents and manuals – all at top speed. The printwhile-RIP mode delivers output faster than most competitive systems and the intelligent job queue puts you in control of all print and copy jobs.

### Higher efficiency with multitasking

While the system is printing, the operator can scan documents or prepare additional print jobs. This multitasking allows for efficient workflows in a multi-user environment and keeps every user happy.



### Handle complex jobs easily

No matter how long or complex the job, producing documents with the Océ VarioPrint 2090 Prémia Class is straightforward. It is guaranteed to run at 85 images per minute, whether it's printing A4 or letter formats, light or heavy media. Using inserts, tabs and front/back covers is as simple as pressing a single button.

#### Unattended operation

The Océ VarioPrint 2090 Prémia Class is designed for long, unattended print runs. A paper-tray capacity of 4600 sheets of all sizes, media loading while printing, automatic tray switching and tray linking all make it possible. The built-in reliability keeps your mind free to concentrate on other things while the prints are being produced.



### Reliability

### Built-in reliability with Océ Copy Press

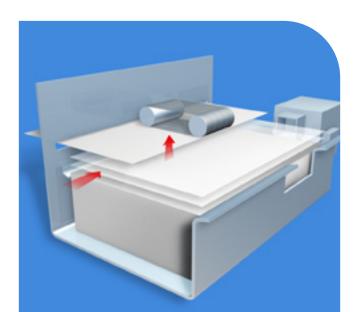
Consistent image quality and failure-proof printing are core elements of reliability. The proprietary Océ Copy Press technology guarantees that every image is transferred to media, crisply and accurately, time after time. Unlike the conventional xerography process, the image is pressed onto the surface of the media enabling you to print on a wide range of media that have a more open surface structure.

### Reliable paper handling

Time-wasting paper jams are virtually eliminated on the Océ VarioPrint 2090 Prémia Class, even with labels and synthetic materials. The system's unique, state-of-the-art paper input module uses air separation and vacuum feed to ensure failure-proof input of media regardless of its weight. This means you can load paper trays with media ranging from 60 to 250 g/m².

### Active paper registration

Accurate paper registration makes the professional difference. The Océ VarioPrint 2090 Prémia Class adjusts each page in all directions automatically to ensure that the image is correctly positioned on both the front and back sides of the paper.



### Quality

### Create crisp prints

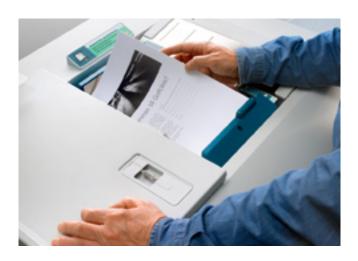
Unique Océ copying, printing and scanning technologies ensure that the Océ VarioPrint 2090 Prémia Class produces all images with consistent precision at 125 lines per inch. Including fine halftone representation and dark areas. So you can meet your most stringent quality requirements. And Océ Copy Press technology actually 'presses' toner into the paper cleanly and neatly, just like offset printing without the need for high fusing temperatures. For consistently high quality prints.

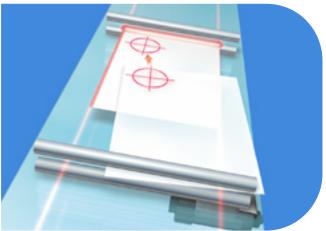
### Automatic image quality with Océ Image Logic®

This Océ image-processing technology produces high quality output automatically when scanning/copying originals. An algorithm analyses the content on every single page, then optimises the processing. Page by page, pixel by pixel. This is true for text, photos, line drawings or any mixture. The user does not need to adjust any quality settings when copying originals. The result is always excellent and saves a lot of time as well.



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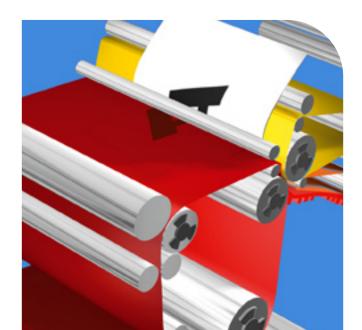




### Ease-of-use

### Ergonomic user interface

With the Océ VarioPrint 2090 Prémia Class, simple operation was a key part of the design philosophy. The system's easy-to-use graphical interface gives the user full control of all print, copy and scan jobs with one push of a button. This takes all the complexity out of the most advanced digital or hard-copy jobs, even during concurrent operations like next-job programming, scanning, printing and ripping.











### **Applications**

### Personalised documents

Variable data printing is one of the strong advantages of digital printing compared with offset. The Océ VarioPrint 2090 Prémia Class combines both. Its ability to process inserts, enables you to create personalised documents with the look and feel of offset.

### Inserts, tab printing and more

Never say 'not possible' to print again. The Océ VarioPrint 2090 Prémia Class can handle a sophisticated array of applications. It can print captions on tabs for more attractive, easy-to-read reports. It can print and handle pre-printed inserts. Different media, front/back covers and sub sets with simplex, duplex and mixplex combinations can be easily managed by programming your jobs on the Océ VarioPrint 2090 Prémia Class or via the print driver's unique page programming functionality.









### Add the finishing touch

The optional booklet maker is fully integrated with the Océ VarioPrint 2090 Prémia Class. But the choice for in-line finishing is almost unlimited because of the generic finishing interface. It has an open design so you can easily connect it to online binders, punchers, folders, converting machines, stackers and booklet makers provided by Océ or third-party suppliers.

### Ensure total system productivity

Total printing productivity is the sum off all parts in the chain of document creation, printing, finishing and overall handling. The Océ VarioPrint 2090 Prémia Class fulfils this productivity equation by offering reliability, throughput, quality, ease-of-use and an intelligent way to handle multiple cutsheet jobs that differ in complexity.



- Coloured paper
- 2 Tabs
- 3 Pre-printed colour inserts A<sub>4</sub>
- 4 Pre-printed colour inserts A<sub>3</sub>
- **5** DIN size A<sub>4</sub> white
- 6 DIN A<sub>3</sub> white



### Low environmental impact

The Océ VarioPrint 2090 Prémia Class is designed to have a minimum impact on the environment. At this time, Océ is one of two printing manufacturers that have signed the United Nations Global Compact. The system produces no toner waste, virtually no ozone emissions and runs very quietly.





### Service

### Keep current and running with Océ support

Océ supports you with a world-class, one-stop service and support organisation. We can even provide financial services and outsourcing. Océ employs industry specialists who understand your business processes and know how to enhance them with leading-edge Océ industry solutions. Making us a true business partner.

### Count on 132 years of innovation and knowledge

The Océ company was founded 132 years ago and has proven to be an industry innovator, consistently producing leading-edge hardware and first-class software. You can rely on Océ to deliver document systems that meet your most demanding requirements.



## Beyond the Ordinary



At Océ, sustainability and strategy are mutually dependent. We're working hard to minimize our ecological footprint. Sustainability is a big part of our overall success for our customers and business partners, but most of all for our well-being. Our track record since 1877 shows our responsibility as a corporate citizen. That's increasingly becoming visible in our products and services to society. Through innovation in products and processes, we will continue to take it to the next step.













## Océ Awards







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### Printing for Professionals

Océ helps the people who make our world. Companies everywhere use Océ technical documentation systems in manufacturing, architecture, engineering and construction. Each week, high speed Océ printing systems produce millions of transaction documents such as bank statements and utility bills. And in offices around the world, people use Océ professional document systems to keep the wheels of business and government turning. Océ is also at work in publishing on demand, newspaper production, document management outsourcing and wide format colour for spectacular display graphics. It all helps our professional customers go 'Beyond the Ordinary' in printing and document management.

For information and services, visit us at:

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