

Océ VarioStream 7110/7170

Flexible entry into digital production printing

The simple and easy way to continuous feed printing



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Flexible entry into digital production printing

Step in-to production

- A versatile start in continuous feed printing
- Flash fusing for maximum media versatility
- Easy operation
- Built-in sustainability
- Océ PRISMA®spool for connection to the Windows world



A versatile start in continuous-feed printing

The VarioStream 7110/7170 are two entry level models in Océ's range of high performance continuous feed printers ideally suited for short and medium print runs.

They represent the perfect solution for centralized and decentralized print volume for corporate and commercial users.

With a host of unique features, including the ability to process a huge range of special media applications such as labels, plastic cards and lightweight forms, the Océ VarioStream 7110/7170 deliver versatility to the print room.

Multi-talented high performance system

The Océ VarioStream 7110/7170 features 17" print width (for A3 and A4 2-up) and a printing speed of 108 or 172 ppm A4 two-up, giving you outstanding productivity and rugged performance for black & white simplex printing.

Proven reliability and quality make the Océ VarioStream 7110/7170 fully fledged future-proof production printers that are easy to operate and maintain.

The LED image generator delivers output up to 600 dpi quality for professional-grade graphics and barcodes, and fulfils the tough legibility standards for security applications. The fine detail of the print image is faultlessly preserved. Incoming data resolution with 240 dpi or 300 dpi will be extrapolated and printed in 600 dpi, so printing is perfect on every pass.

Fusing that keeps its distance

The no-contact flash fusing technique of the Océ VarioStream 7110/7170 bonds the toner on the print media without heat transfer or exerting pressure, putting less strain on the paper and keeping it in immaculate condition for finishing. Since the quality of the fusing is first rate, it always delivers high quality printouts.

The flash fusing technique is an ideal complement to the simplicity of the straight and short paper path. From input to output, no rollers or other moving parts deflect the paper from a straight in-and-out route.

You gain a great deal, since you can now process, in addition to standard paper, those special media types that are unable to withstand deflections as well as the heat and pressure of normal fusing. Whether standard paper or special media in a wide range of grades, adhesive labels and thin plastic cards or foils, the Océ VarioStream 7110/7170 handle them all equally well.

Automatic paper feed

The Océ VarioStream 7110/7170 provides smart timesaving features, for example automatic paper loading, that considerably reduce and simplify the operator's set-up time. For paper saving reasons, the paper web is moved automatically to the start position for first page printing and is cut and ejected into the stacker after the print job is finished.

Changing media is fast and simple. This speeds up printer set-up and makes the Océ VarioStream 7110/7170 a viable

choice for short-run printing and quick-change jobs. Taking these unique features together, this simply means that you get more productivity in your print room.

Automatic data recognition

The Océ VarioStream 7110/7170 feature the latest version of our powerful SRA functionality that offers compatibility across the range of Océ's printer controllers and support AFP/IS3 Standard and PCL6. Thanks to automatic data recognition, the Océ VarioStream 7110/7170 can switch between IPDS and PCL without rebooting and no time loss. Even data streams with color information prepared for the power full Océ ColorStream series run without modification on the Océ VarioStream 7110/7170. This permits you to run the system as a proofing device and backup system for other Océ VarioStream systems.

Intuitive user guidance

The Intuitive Graphical User Interface is an outstanding and effortless way of communicating with the printer. The user interface helps you to achieve higher performance, availability, and efficiency through its ease of operation via the touch screen, resulting in minimal set-up times and considerably increased overall productivity.

Adaptable to your every need

The Océ VarioStream 7110/7170 adapts exactly to your workflow. Containing all normally available connections, it provides TCP/IP for simple plug & play networking, or a direct connection to the host or server. No matter whether you want to process PCL data streams arriving from the office network or IPDS from the mainframe – the Océ VarioStream 7110/7170 are equally at home in both worlds.

Always a perfect finish

Enjoy flexible choices for configuration of your printing line. For space-saving stack output, the Océ VarioStream 7110/7170 have its own reliable stacker holding a generous



repertoire of 3,000 sheets of 64 g/m² paper. The printer also includes a post-processing interface for online connection of pre- and post-processing equipment enabling you, for instance, to print from roll to roll, maximizing productivity and keeping operator intervention to a minimum. Whatever your choice, you can rely on a perfect input-to-output stream with every document you print.

Built-in sustainability

As with all Océ products, the Océ VarioStream 7110/7170 has been designed with strong awareness of the need to lessen the impact on the environment. Océ has integrated the protection of its personnel and the environment in its day-to-day operations from the very beginning. As technology has developed and knowledge has increased, Océ has remained at the forefront, participating in many committees and work groups preparing official regulations and directives. One of the first widely adapted environmental initiatives is the European Union's Restriction of Hazardous Substances Directive, or RoHS.

The Océ VarioStream 7110/7170 are fully RoHS compliant, and aims to protect health and the environment.

Océ PRISMA®spool – your connection to the Windows world

Océ can do a lot more for your operation than just monitoring your print line. Based on the well-proven Océ PRISMAoffice technology, Océ PRISMA®spool is Océ's professional spooling system, supporting a user-friendly graphical user interface for efficient workload management and company-wide access to digital printing. Océ PRISMA®spool output management software provides ease of use combined with high performance and data security, and is dedicated to customers with a need for professional print management in Windows environments.

The special features of Océ PRISMA®spool include error recovery, job automation, remote administration, PCL bar code support and a separate reprint queue for ultimate safety of the printing operation. PRISMA®spool is an ideal complement to the Océ VarioStream 7110/7170.



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