Océ VarioStream 8000 Twin
24/7 Productivity

SPEED, RELIABILITY, AND PERFORMANCE

Staying ahead of your customers' changing requirements is essential to success in today's printing business. Whatever the application – transactional, Graphic Arts, or a combination of both – there is one constant. You need the right mix of speed, reliability, and flexibility.

The Océ VarioStream® 8000 Twin system delivers the productivity and reliable performance you need. It adeptly handles both high-speed, high-quality transactional applications and graphics-quality, print-on-demand work.

And with the Océ Enhanced Print Quality feature, you can count on exceptional quality and crystal-clear images and text. For added flexibility, you can print documents with MICR toner. Whatever your requirements, expect the Océ VarioStream 8000 Twin system to take your performance to the next level.

POWERFUL AND ADAPTABLE

Designed for productivity and adaptability, the Océ VarioStream 8000 Twin system prints letter pages at field-upgradeable speeds from 1,060 to 1,500 letter images per minute, 2-up. Adding to its flexibility, you can print 1/1 duplex or 2/0 MICR, take advantage of the wider 19.5-inch paper width, and support pinless and pinfeed paper applications on a variety of substrates.

ENHANCED FLEXIBILITY

The versatile Océ VarioStream 8000 Twin system is ideally suited for the converging world of transactional and Graphic Arts applications. New LED imaging technology ensures enhanced print and image quality, while Super Cell technology enables you to print 256 grayscales.

UNRIVALED UPGRADABILITY

Océ VarioStream 8000 systems feature a modular design that can be easily and economically extended at any time. Run them as two simplex printers or a duplex printer. For even more flexibility, simply plug in the Océ Quick Change Developer Station (QCDS®) to support MICR printing.

With Océ TonerSafe® technology, changing toner bottles is not only quick and easy, it's also secure. Whenever an operator inserts a new toner bottle into the printer, the system checks the RFID on the bottle to make sure it matches. If the toner in the bottle does not match or cannot be identified, it cannot be loaded. This helps prevent operators from printing MICR jobs with non-MICR toner and helps prevent damage to the developer stations.[1]

This unique combination of flexibility, reliability and security means you can choose with confidence – your investment in an Océ VarioStream 8000 is secure from the start.

TECHNOLOGY

Models
- Océ VarioStream 8550 Twin
- Océ VarioStream 8650 Twin
- Océ VarioStream 8750 Twin

Print system
- Electrophotographic printing system
- LED imaging technology

Fusing method
- Heat and pressure fusing

Standard features
- Operation also in simplex mode
- Touch-screen Graphical User Interface and mouse for ease of use
- Enhanced Print Quality for high image quality and productivity
- Advanced pinless paper transport for forms with and without tractor holes
- Single point of operation for remote monitoring
- High quality printing with up to 256 gray levels using Super Cell technology
- Type 1 pre- and post-processing interface
- Quick Change Developer Station (QCDS) for quickly changing toner type
- Speed switch to lower speeds for special applications and post-processing devices[2]
- Océ TonerSafe technology for secure toner changes

CONNECTIVITY

Native printer codes
- IPDS, PCL5e

Interfaces
- Standard: Gigabit Ethernet Copper
- Optional: Gigabit Ethernet Optic and ESCON

Connects to
- Océ PRISMAproduction® – AFP/IPDS, TIFF, PDF, PostScript, PCL, LCDS (Metacode), OLD, PPML
- Océ PRISMAproduction Host, SPS – z/OS, InfoPrint Manager, BS2000, Pres, GMC, HP3000/9000

OPTIONS[2]

- Up to two additional interfaces
- Additional Quick Change Developer Stations (QCDS) for MICR printing
- MICR printing

PHYSICAL

Dimensions[3]
- Length: 103.5"
- Width: 52.2"
- Height: 63.7"

Weight[3]
- 2,675 lbs

PRODUCTION

Print quality
- 240/300/600 dpi (auto-detection and switching)
- Production Quality (bills, invoices, statements) available for all variants
- Graphics Quality (manuals, print-on-demand) available for the Océ VarioStream 8550

Paper
- Single layer continuous forms with or without tractor feed margins, perforated, colored, or preprinted
- Form width: 6.5–19.5", fully variable
- Print width: 19.5"
- Form length: 3–28" in increments of 1/60"
- Paper weight: 50–120 gsm (36–49 gsm on approved papers and configurations), weights outside these limits are subject to satisfactory test results
- Paper feed: Roll, stack, jumbo stack

MAXIMUM PRINTING SPEEDS	OCÉ VARIOSTREAM 8550 TWIN	OCÉ VARIOSTREAM 8650 TWIN	OCÉ VARIOSTREAM 8750 TWIN
Letter pages per minute, portrait, 2-up	1,060	1,272	1,500
Feet per minute	243.1	291.7	344.1

1 Since Océ toner has been specially formulated to operate in Océ printers and to match with the developer station, Océ TonerSafe technology will not allow the printer to use other than Océ supplied toner. Although not recommended, the Océ TonerSafe feature may be permanently disabled at the customer's option for all toners except MICR by following the directions contained in the User's Manual.
2 Please contact your local sales representative for details
3 All values apply per engine in the Twin configuration

Canon