Océ VarioStream 8000 Twin

24/7 Productivity

Performing arts

The art of always being ahead of anything your customers demand of you is key in today's printing business. But whatever the application, transactional, Graphics Arts or other, you're looking for enormous reserves of speed, reliability and flexibility.
The Océ VarioStream® 8000 Twin offers you the performance and the safety factor you've been seeking. It handles high speed, high quality transactional applications and graphic quality for print-on-demand work, with Océ's unique Enhanced Print Quality feature giving you exceptional crystal-clear images and text. Demonstrate flexibility by printing documents with MICR toner or unlimited Océ CustomTone® colors. The Océ VarioStream 8000 Twin will raise your performance to unprecedented levels.

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Powerful and adaptable

The Océ VarioStream 8000 Twin puts outstanding field-upgradable speed into your hands – at A4 Portrait (2-up) from 1000 to 1414 ppm and at US Letter Portrait (2-up) sizes 1060 to 1500 ppm. It offers 1/1 duplex or 2/0 highlight color printing and its flexibility is guaranteed by its wide 19.5 inch path, and its ability to handle both pinless and pinfeed paper applications using an extensive range of substrates.

High quality flexibility

Covering a wide range of applications, the Océ VarioStream 8000 Twin displays its versatility in the converging world of transactional and Graphic Arts applications. Its new ZG4 LED imaging technology brings you enhanced print and image quality, while its Super Cell technology allows printing of 256 gray levels. Use the two printers independently for simplex applications or add a third print engine for triplex printing – the choice is yours.

Unrivalled upgradeability

The Océ VarioStream 8000 systems have a modular design that can easily and economically be extended at any time. They can be run as a duplex or triplex printing systems by adding print engines. Plug in the Océ Quick Change Developer Station for Océ CustomTone or MICR printing. This enormous flexibility means you can decide with confidence – your investment is future-proof with every Océ VarioStream 8000.

Océ VarioStream 8000 Twin

Technology

Variants

- 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 (two independent printers)
- Touch-screen Graphical User Interface and mouse for ease of use
- Enhanced Print Quality for industry leading 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
- Océ TonerSafe™ insures that the toner and the developer station match [1]
- Speed switch to lower speeds for special applications and post-processing devices [1]

Connectivity

Native printer codes

IPDS, PCL5e (free choice of first printer code)

Interfaces

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

Connects to

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

Options

- Second printer code (IPDS or PCL5e)
- Up to two additional interfaces
- Additional Quick Change Developer Station (QCDS) for MICR or CustomTone® printing
- Océ CustomTone with custom color toners [1]
- MICR printing [1]
- Upgrade to Triplex systems [1]
- UP³I support for improved productivity and process control
- Low Power Option
- Light weight paper

Maximum Printing Speeds

	Océ VarioStream 8550 Twin	Océ VarioStream 8650 Twin	Océ VarioStream 8750 Twin
A4 Portrait (2-up)	1000 ppm	1200 ppm	1414 ppm
US Letter Portrait (2-up)	1060 ppm	1272 ppm	1500 ppm
Meters/minute	74.1 mpm	88.92 mpm	104.88 mpm
Feet/minute	243.1 fpm	291.7 fpm	344.1 fpm

Physical

Dimensions [2]

- Length: 2630 mm (103.5 inches)
- Width: 1326 mm (52.2 inches)
- Height: 1619 mm (63.7 inches)

Weight [2]

1215 kg (2675 lbs)

Production

Print resolution

- 240/300/600 dpi (auto-detection and switching)
- Production Quality (bill, 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: 165–495.3 mm (6.5–19.5 inches), fully variable
- Print width: 495.3 mm (19.5 inches)
- Form length: 76.2–711.2 mm (3–28 inches) in increments of 1/60 inch
- Paper weight: 40–120 gsm (36–49 gsm on Océ specified papers and configurations), weights outside these limits are subject to satisfactory test results. With the Low Power Option, the maximum paper weight is 90 gsm for the Océ VarioStream 8750. Paper under 50 gsm requires the light weight paper kit.
- Paper feed: Roll, stack, jumbo stack

1 Please contact your local sales representative for details
2 All values apply per engine in the Twin configuration

Printing for Professionals

For information and services, visit us at **www.oce.com**