Océ
VarioPrint® 6000 Ultra Line

Experience ultra speed

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Ready to take your cutsheet printing performance to new heights? Meet the Océ VarioPrint 6000 Ultra Line, the world's fastest and most productive family of digital perfecting printing systems. Choose from four models: Océ VarioPrint 6320 Ultra, Océ VarioPrint 6250 Ultra, Océ VarioPrint 6200 Ultra and Océ VarioPrint 6160 Ultra. All are based on Océ Gemini Instant Duplex technology for unmatched power and scalability at speeds of 170, 200, 250 or a blazing 314 duplex images per minute.

General

- Océ Gemini technology for instant duplex printing
- Advanced Active Registration technology
- Sophisticated media handling from up to 12 paper trays
- Océ Paper Logic technology for fast and easy paper orientation
- Increased throughput to handle more business
- Scalability and flexibility for protection of investment
- Handle the diverse challenges of book printing, transactional and reprographic jobs with a single solution

Various configurations

In today's environment, people all have their own demands. That's why the Océ VarioPrint 6320, 6250, 6200 and 6160 Ultra are available in various configurations to fit perfectly with individual needs and wishes. You can choose which combination of modules fits your needs.

User interface

- Intuitive 15" colour touchscreen user interface
- Multiple views ensure a productive and controlled workflow
- Access to features and functions: Queue manager, Job scheduler, system status overview, multiple queues, job selection options, bundle printing

Océ VarioPrint 6000 Ultra Line
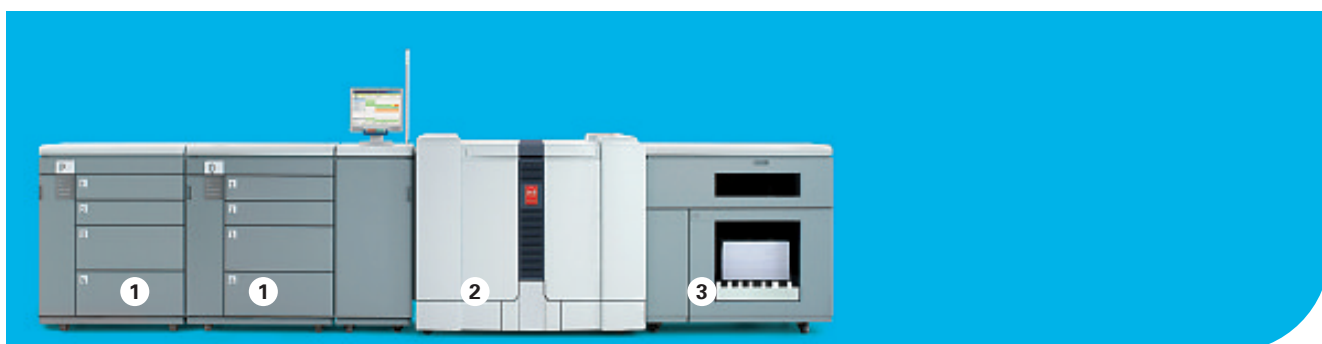## Digital perfecting systems for ultra high speed

Finishing

Many finishing options are available, including:

- Booklet making
- Tape binding
- Perfect binding
- Punching
- Folding

Configurations

Many combinations of modules are available, including:

1. Paper input module
2. Océ Gemini Instant Duplex engine
3. High capacity stacker
4. Set finisher

Technology

Imaging technology	Océ Gemini technology for instant duplex printing, Advanced Active Registration technology, Paper Logic
Resolution	LED, 600 x 1200 dpi, 85/106/125/141/180 lpi

Print speed

VarioPrint 6320 Ultra	A4: 314 images A3: 168 images
VarioPrint 6250 Ultra	A4: 250 images A3: 132 images
VarioPrint 6200 Ultra	A4: 200 images A3: 106 images
VarioPrint 6160 Ultra	A4: 170 images A3: 88 images
Note	

Recommended monthly print volume

Océ VarioPrint 6320 Ultra	1,000,000 - 10,000,000 (images A4)
Océ VarioPrint 6250 Ultra	750,000 - 8,000,000 (images A4)
Océ VarioPrint 6200 Ultra	500,000 - 5,000,000 (images A4)
Océ VarioPrint 6160 Ultra	300,000 - 2,500,000 (images A4)

General

Operation	Intuitive 15 inch colour touchscreen
Dimensions main engine (WxDxH)	1443 x 1070 x 1204 mm
Weight main engine	760 kg

Environmental

Sound power level	Standby mode: 58 dB Print mode: 78 dB
Power consumption, Standby mode	1 kW
Power consumption, Print mode	VarioPrint 6160 Ultra: 4.0 kW VarioPrint 6200 Ultra: 4.3 kW VarioPrint 6250 Ultra: 4.4 kW VarioPrint 6320 Ultra: 4.9 kW

Paper handling

Paper input	Standard: Paper input module with four paper trays Options: second and third paper input modules
Maximum paper capacity	13,800 sheets from 12 standard and optional paper trays (80 gsm)
Paper weight	50 - 300 gsm on Océ approved media; 60 - 200 gsm on other media
Paper size	203 x 203 mm - 320 x 488 mm (8" x 8" - 12.6" x 19.2"); Statement (178 x 252 mm, 7" x 10")

Standard paper trays

Paper trays	2 x 600 sheets; 2 x 1700 sheets (80 gsm)
Maximum paper capacity	4600 sheets
Dimensions (WxDxH)	940 x 716 x 1150 mm
Weight	180 kg

Additional paper trays

Description	Apart from the standard paper input module, two extra paper input modules can be included
Paper trays	2 x 600 sheets and 2 x 1700 sheets (80 gsm) per paper input module
Maximum paper capacity	9200 sheets (for two paper input modules)
Paper size	203 x 203 mm - 320 x 488 mm (8" x 8" - 12.6" x 19.2"); Statement (178 x 252 mm, 7" x 10")
Paper size option	350 x 500 mm (13.8" x 19.7") in all trays
Dimensions (WxDxH)	940 x 716 x 1150 mm
Weight	180 kg

Optional Roll feeder

Supplier	Hunkeler or Lasemax Roll Systems roll feeders
Note	Can be combined with one or two paper input modules

Input interface module

Dimensions (WxDxH)	470 x 1060 x 1150 mm
Weight	100 kg

High capacity stacker

Description	Three high capacity stackers can be included
Paper trays	2 x 3000 sheets (80 gsm) per stacker
Paper size	203 x 203 mm - 320 x 488 mm (8" x 8" - 12.6" x 19.2")
Maximum paper capacity	18,000 sheets (3 stackers)
Dimensions (WxDxH)	1154 x 850 x 1150 mm 1154 x 850 x 1928 mm (including integrated multi-format stapler)
Weight	178 kg (290 kg including integrated multi-format stapler)
Features	Tab printing, interface to third-party finishing
Option	PowerLift for lifting and moving paper stacks

Integrated multi-format stapler

Output capacity	2000 stapled sheets
Paper size	A4, A3
Features	Corner stapling, Two-point stapling, Mixed format stapling

Set finisher

Output capacity	3500 stapled sheets (80 gsm, A4)
Maximum stapling capacity	100 sheets (80 gsm)
Paper size	208 x 275 mm - 220 x 306 mm (8.2" x 10.8" - 8.7" x 12")
Features	Corner stapling, Two-point stapling (Portrait, Landscape, Book) Option: short 50-sheet staples

Finishing options

	Booklet making, Tape binding, Perfect binding, Punching, Folding

Controller

Interface	Ethernet (10/100/1000 Base-T)
Page Description Language	Adobe® PostScript® 3 (standard), PDF, PCL 5e / PJL, PCL 6, IPDS
Protocols	TCP/IP, IPP, SMB, LPR / LPD, Socket printing, SNMP (MIB II, Printer MIB, Job monitoring MIB)

Workflow

Features	Automatic language sensing (PostScript, PDF and PCL 6) Instant switching from IPDS or PCL5e /PJL to PostScript 3, PDF or PCL 6 Streaming behaviour for all PDLs Xerox® DigiPath® / FreeFlow software and job ticket support with Océ DPlink software Kodak® SmartBoard® connectivity support with Océ KDKlink

Software

	Océ PRISMA®access, Océ PRISMAprepare, Océ PRISMAproduction, Océ PRISMAsatellite for ERP, Océ Document Designer Advanced, Océ PRISMAspool, Océ Dpconvert, Océ VPconvert, Océ MeterManager

Beyond the Ordinary

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Printing for Professionals

Creating global leadership in printing

Canon and Océ have joined forces to create the global leader in the printing industries. Our customers can choose from one of the industry's broadest range of products backed by best-in-class service and support organisations. Look to the new Canon-Océ combination for:

- Enterprise printing in the office and corporate printroom
- Large format printing of technical documentation, signage and display graphics
- Production printing for marketing service bureaus and graphic arts
- Business Services for document process outsourcing

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