

Océ VarioPrint 6000 Ultra Line

Experience Ultra Speed

ULTRA HIGH-SPEED DIGITAL PERFECTING SYSTEMS

Ready to take your cutsheet printing performance to new heights? Meet the Océ VarioPrint® 6000 Ultra Line, the world's most productive family of digital perfecting systems. Choose from four models:

- Océ VarioPrint 6320 Ultra
- Océ VarioPrint 6250 Ultra
- Océ VarioPrint 6200 Ultra
- Océ VarioPrint 6160 Ultra

All are powered by Océ Gemini Instant Duplex technology for unmatched power and scalability at speeds of 166, 198, 248, or 306 letter duplex prints per minute.

GENERAL

- Océ Gemini Instant Duplex technology
- Advanced Active Registration system
- Sophisticated media handling for up to 12 paper trays

- Paper Logic for fast and easy paper orientation
- Easy to use graphical user interface
- Scalability and flexibility for investment protection
- Print operations can expand services to include ultrahigh-volume applications such as books, course materials, training & technical manuals, booklets, catalogs, variable data printing, and transpromotional printing

TECHNOLOGY

Printer type

- LED, 600 × 600 dpi or 600 × 1,200 dpi, 85/106/125/141/180 lpi

Engine technology

- Océ Gemini Instant Duplex technology for simultaneous duplex printing in a single pass

PRODUCTION

Monthly duty cycle

- Océ VarioPrint 6320 Ultra: 1 million to 10 million prints
- Océ VarioPrint 6250 Ultra: 750,000 to 7.5 million prints
- Océ VarioPrint 6200 Ultra: 500,000 to 6 million prints
- Océ VarioPrint 6160 Ultra: 300,000 to 4.5 million prints

Print speed (per minute)

- Océ VarioPrint 6320 Ultra: 306 letter duplex prints, 164 ledger duplex prints
- Océ VarioPrint 6250 Ultra: 248 letter duplex prints, 132 ledger duplex prints
- Océ VarioPrint 6200 Ultra: 198 letter duplex prints, 106 ledger duplex prints
- Océ VarioPrint 6160 Ultra: 166 letter duplex prints, 89 ledger duplex prints
- Print speed is independent of media type and weight
- Easy temporary or permanent upgradability to higher speeds



USER INTERFACE

- Intuitive 15" color touch screen graphic user interface
- Displays critical job and system information
- Advanced job scheduler allows for maximum productivity and queue management

PAPER INPUT MODULE

- Maximum configuration: 3 paper input modules providing 12 trays with a total capacity of 13,800 sheets
- Standard: 4 trays providing 4,600 sheet capacity
- Paper tray capacity (80 gsm plain paper)
 - 2 × 600 sheets
 - 2 × 1,700 sheets

Post process insertion:

- All trays, all sizes available for post process insertion
- All sizes between 8" × 8" (203 mm × 488 mm) and 12.6" × 19.2" (320 mm × 488 mm) (from all trays)

Paper weight

- From 60–300 gsm

Options

- Second and third Paper Input Module
- Roll-feed: approximately 60,000 sheets (80 gsm)
- Statement size support for 7" × 10" (178 mm × 254 mm)

HIGH CAPACITY STACKER

- Capacity: 6,000 sheets (2 stacks × 3,000 sheets – 80 gsm)
- All sizes between 8" × 8" (203 mm × 203 mm) and 12.6" × 19.2" (320 mm × 488 mm)
- OEM output to third-party finishing
- Maximum total stacking capacity: 18,000 sheets (with optional stackers attached)

INTEGRATED MULTI-FORMAT STAPLER (NOT SHOWN)

- Legal/ledger corner or dual stapling
- Mixed format stapling: 50 sheets
- Stapled output capacity: 2,000 sheets

SET FINISHER (OPTIONAL)

- Capacity: 4,000 sheets (letter size – 80 gsm)

Sizes

The following paper sizes can be stacked and stapled – all sizes between:

- long edge: 10.8"–12" (275 mm–306 mm)
- short edge: 8.2"–8.7" (208 mm–220 mm)

- Number of staples in a set: 1 or 2 position staple
- Stapling positions: portrait, landscape, and book
- Stapling capacity: 100 sheets plain paper (80 gsm)
 - Shorter 50 sheet staple (optional)



SCALABLE CONFIGURATIONS

In today's environment, every printshop has unique requirements. That's why the Océ VarioPrint 6320, 6250, 6200, and 6160 Ultra systems are available in a variety of configurations to meet your unique needs. Choose the combination of modules that best fits your needs. Available modules include:

- Paper input module(s)
- Océ High Capacity Stacker(s)
- Set finisher
- Integrated Multi-Format Stapler (not shown)

The integrated DFD interface allows these configurations to be further extended with various third-party finishing devices.

FINISHING

Many online finishing options are available, including:

- Booklet making
- Perfect binding
- Document binding
- Punching

CONNECTIVITY

Supported PDLs

- PostScript 3
- PDF
- PCL 6
- IPDS (optional)
- PCL5e/PJL (optional)

Workflow support

- Automatic language sensing for PostScript, PDF and PCL 6
- Push button switching from IPDS or PCL5e/PJL to PostScript 3/PDF/PCL 6
- Streaming for all PDLs
- Xerox® DigiPath® software and FreeFlow job ticket support with Océ DPLink® software (optional)

- Kodak® SmartBoard® connectivity support with Océ KDKlink® (optional)

Océ workflow modules (optional)

- Océ PRISMAaccess
- Océ PRISMAprepare
- Océ PRISMAarchive
- Océ PRISMAsatellite®
- Océ PRISMAspool
- Océ PRISMAproduction®
- Océ DPconvert
- Océ VPconvert (Windows & Linux)

Network hardware

- 10/100 Mb, 1 Gb Ethernet network protocols
- TCP/IP
- Novell (IPX/SPX)
- SMB

HIGHER-LEVEL PROTOCOLS

- LPR/LPD for print job submission
- Socket printing
- SNMP
 - Host resources
 - MIBII
 - Printer MIB
 - Job Monitoring MIB

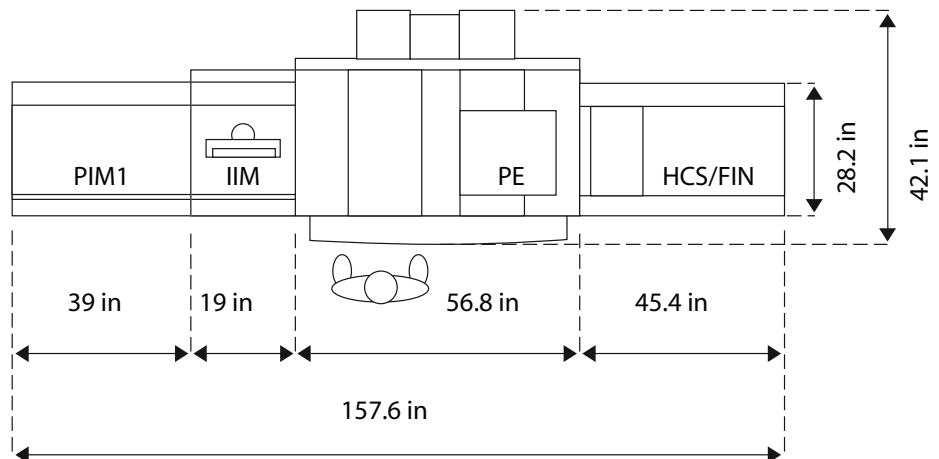
PHYSICAL DATA

Sound

- Stand-by 58 dB
- Running 78 dB

Power consumption

- Stand-by mode: 1 kW
- Running mode
 - Océ VarioPrint 6160 Ultra 4.0 kW
 - Océ VarioPrint 6200 Ultra 4.3 kW
 - Océ VarioPrint 6250 Ultra 4.4 kW
 - Océ VarioPrint 6320 Ultra 4.9 kW



SIZES AND WEIGHTS

	Weight (Lbs.)	Length (inches)	Width (inches)	Height (inches)
Paper Input Module (PIM)	396	28.3	36.3	45.3
Input Interface Module (IIM)	224	23.0	28.3	44.9
Print Engine (PE)	1,496	51.2	42.1	47.4
High Capacity Stacker (HCS)	352	45.4	28.2	46.0
High Capacity Stacker including finisher (HCS/FIN)	638	45.4	28.2	75.9

OCÉ VARIOPRINT 6000 TECHNOLOGY AND AWARDS*



Golden Medal 2007, EmbaxPrint (Europe)



Golden Medal 2007, Pozna International Fair (Europe)



Best product of the Year 2007, European Digital Press Association (Europe)



Best of Show Award 2006, On Demand (USA)



InterTech Technology Award 2007, Printing Industries of America/Graphic Arts Technical Foundation (USA)

*Awarded 2008, 2007, 2006



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