Océ
VarioPrint®
6000 TP Line

Be Productive

océ

Leading technology for high demands in production printing

Business-critical customer communications are the backbone of your organization. To handle the underlying processes of business critical information companies need to rely on print systems which are build from ground up to meet the demands in the production printing environment. The Océ VarioPrint 6000 TP Line sets new standards by printing with 171, 200, 250 or 314 prints per minute. Environmental trends, cost pressure and productivity demands lead to high volumes in duplex printing. The Océ Gemini Technology provides the perfect answer by imaging both sides of a sheet simultaneously.

Canon
CANON GROUP

General

- Océ Gemini Technology for instant duplex printing
- Advanced Active Registration technology
- Sophisticated media handling from up to 12 paper trays
- Paper Logic—for fast and easy paper orientation
- Scalability and flexibility for protection of investment
- Flexible controller platform supports all leading print data languages in professional print environments

Technology
Printer type

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

Engine technology

- Océ Gemini Technology for simultaneous duplex printing in a single pass

Production
Monthly duty cycle

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

Print speed

- Océ VarioPrint 6320 TP: 314 A4 prints per minute 168 A3 prints per minute
- Océ VarioPrint 6250 TP: 250 A4 prints per minute 132 A3 prints per minute
- Océ VarioPrint 6200 TP: 200 A4 prints per minute 106 A3 prints per minute
- Océ VarioPrint 6160 TP: 171 A4 prints per minute 88 A3 prints per minute

Production flexibility

- Print speed is independent of media type and weight
- Easy temporary or permanent upgradability to higher speeds

Paper Input Module

- Maximum configuration - 3 paper input modules: 12 trays with a total capacity of 13,800 sheets
- Standard 4 trays, 4,600 sheets capacity
- Paper tray capacity (80 g/m² plain paper)
  - 2 x 600 sheets
  - 2 x 1,700 sheets
- Media sizes
  Min: 8.26" x 8" (210 x 203 mm)
  Max: 12" x 19.2" (305 x 488 mm)
  (from all trays)

Paper weight

- From 60 - 200 g/m²
- From 50 - 300 g/m² *(on Océ approved media)*

Options

- Second and third Paper Input Module
- Roll-feed, approximately 60,000 (80 g/m² plain paper) sheets
- Statement Size Support Kit
  7" x 10" (178 x 254 mm)

High Capacity Stacker

Functionality

- Capacity 6,000 (2 stacks x 3,000) sheets
  - 80 g/m²
- All sizes processed in the engine
- OEM output to third-party finishing
- Maximum total stacking capacity 18,000 sheets (with 3 stackers attached)
- Optional Set Finisher for portrait, landscape and book stapling

Connectivity

Supported PDLs

- IPDS, PCL5e-, PCL6, PS, PDF®

Workflow

- Xerox DigiPath®
- Kodak SmartBoard®

Applications

- Océ PRISMA®production
- Océ PRISMAsatellite
- Océ PRISMAspool

Network Protocols

- TCP/IP, SMB, Novell®
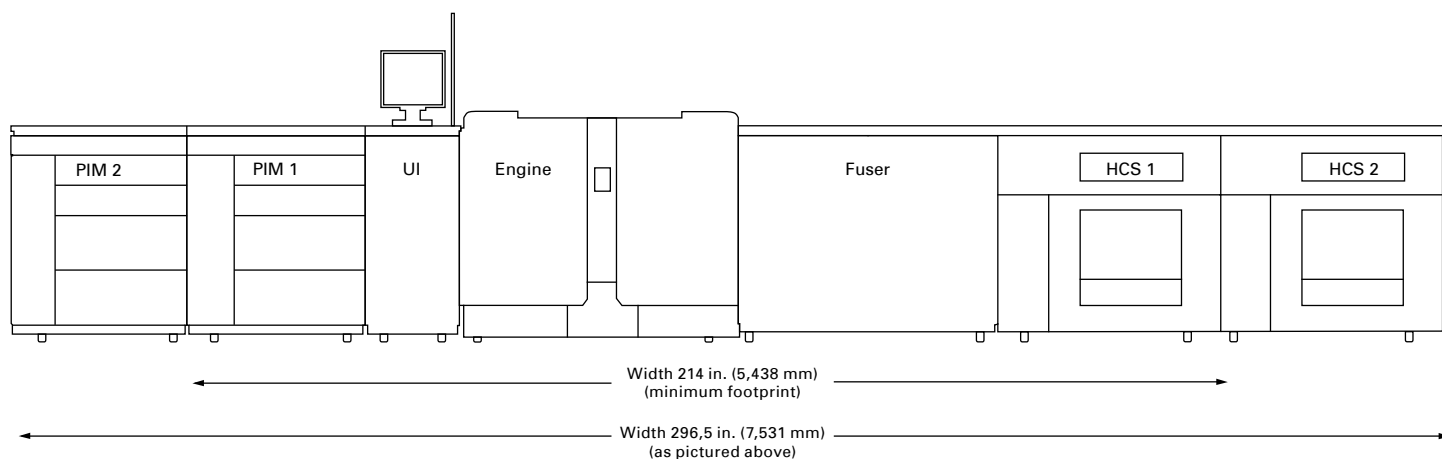- LPR, Socket, SNMP

Power consumption

Stand-by

1.5 kW

Running mode

- Océ VarioPrint 6160 5.8 kw
- Océ VarioPrint 6200 6.1 kw
- Océ VarioPrint 6250 6.2 kw
- Océ VarioPrint 6320 6.7 kw

Width 214 in. (5,438 mm)
(minimum footprint)

Width 296,5 in. (7,531 mm)
(as pictured above)

Weight and Dimensions for typical TP configurations

	PIM 1	PIM 2	UI	Engine	Fuser	HCS 1	HCS 2
Width	37 in. 940 mm	37 in. 940 mm	18.5 in. 470 mm	54.1 in. 1,375 mm	59 in. 1,500 mm	45.4 in. 1,153 mm	45.4 in. 1,153 mm
Depth	28.2 in. 716 mm	28.2 in. 716 mm	41.7 in. 1,060 mm	46.50 in. 1,181 mm	33.5 in. 850 mm	48.3 in. 1,150 mm	48.3 in. 1,150 mm
Height	48.3 in. 1,150 mm	48.3 in. 1,150 mm	45.3 in. 1,150 mm	46.8 in. 1,189 mm	47.2 in. 1,200 mm	29 in. 736 mm	29 in. 736 mm
Weight	397 Lbs. 180 kg	397 Lbs. 180 kg	221 Lbs. 100 kg	1455 Lbs. 660 kg	784 Lbs. 356 kg	353 Lbs. 160 kg	353 Lbs. 160 kg

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Printing for Professionals