

Ultra productive digital perfecting

Océ VarioPrint 6160 Ultra+/TP+/MICR+
Océ VarioPrint 6200 Ultra+/TP+/MICR+
Océ VarioPrint 6250 Ultra+/ TP+/MICR+
Océ VarioPrint 6320 Ultra+/TP+

you can

Building on the strong reputation of its market-leading technology, the Océ VarioPrint 6000 + Lines are a powerful family of highly productive digital perfecting printing systems. Available in a range of models and configurations, it's designed to satisfy a diversity of high-end production requirements.



OCÉ GEMINI INSTANT DUPLEX TECHNOLOGY

NEAR-PERFECT FRONT TO BACK REGISTRATION

ULTRA HIGH SPEED DUPLEX PRINTING UP TO 314 IPM

FIELD UPGRADEABLE SPEED

UP TO 350 X 500MM MEDIA

OFFSET-LIKE QUALITY

INTUITIVE GRAPHICAL USER INTERFACE

Key benefits

- Developed from their market-leading predecessors in order to maintain their status as the most productive digital perfecting systems in their class
- Océ's unique Gemini technology uses a single engine to print both sides of a page in just one pass
- Capable of up to 314 A4 images per minute ensuring even the toughest double-sided print schedules can be met
- Intuitive graphical user interface brings this family in-line with both the Canon varioPRINT 135 series and Canon imagePRESS C7010VPS series
- New paper input modules increase the size and weight flexibility of useable media
- Non stop production of up to 4 hours with maximum input capacity of 24,000 A4 sheets
- Offset like quality with near perfect registration for dependable print results across every application
- Available in a variety of speed, input and output configurations to meet a wide range of requirements
- Open interface for third-party finishing devices including perfect binding, cover binding, punching and more.

Canon

Specifications: Océ VarioPrint 6000 + Lines

TECHNOLOGY	
Imaging technology	Océ Gemini technology for instant duplex printing, Advanced Active Registration technology, Paper logic
Engine resolution	LED, 600 x 1200 dpi, 85/106/125/141/180 lpi
PRINT SPEED	
Océ VarioPrint 6320 Ultra+/TP+	A4: 314 images / A3: 168 images ^{1 2}
Océ VarioPrint 6250 Ultra+/TP+/MICR+	A4: 250 images / A3: 132 images ^{1 2}
Océ VarioPrint 6200 Ultra+/TP+/MICR+	A4: 200 images / A3: 106 images ^{1 2}
Océ VarioPrint 6160 Ultra+/TP+/MICR+	A4: 170 images / A3: 88 images ^{1 2}
SEGMENT	
Maximum monthly print volume (A4)	Océ VarioPrint 6320 Ultra+/TP+: 1,000,000 – 10,000,000 (images A4) Océ VarioPrint 6250 Ultra+/TP+/MICR+: 750,000 – 8,000,000 (images A4) Océ VarioPrint 6200 Ultra+/TP+/MICR+: 500,000 – 5,000,000 (images A4) Océ VarioPrint 6160 Ultra+/TP+/MICR+: 300,000 – 2,500,000 (images A4)
GENERAL	
User operation	Intuitive 15 inch high resolution colour touchscreen
Dimensions main engine (WxDxH)	1443 x 1070 x 1204mm
Weight main engine	760 kg
ENVIRONMENTAL	
Sound power level	Standby Mode: 58db Print mode: 78dB
Power consumption	Standby: 1 KW Océ VarioPrint 6320 Ultra+/ TP+ 4.9 KW Océ VarioPrint 6250 Ultra+/TP+/MICR+ 4.4 KW Océ VarioPrint 6200 Ultra+/TP+/MICR+ 4.3 KW Océ VarioPrint 6160 Ultra+/TP+/MICR+ 4.0 KW
PRINT GUARD	
Basic Information	Post fuser entity for VarioPRINT 6000 MICR+ series and optional for VarioPRINT 6000 TP+ series
Dimensions (WxDxH)	750 x 850 x 1200mm
Weight	178 kg
PAPER HANDLING	
Paper input	Standard: Paper module with 4 paper trays (2 x 1700 sheets + 2 x 600 sheets) Options: second and third paper module
Maximum paper capacity	24,000 A4 sheets from 4 standard and 8 optional paper trays (80 gsm media) Dual paper tray option to increase A4 paper input capacity
Paper weight	Plain paper: 50 – 300 g/m ² (60-200 gsm: standard, 50 - 60 / 200-300 gsm: only for approved media) Coated media: 120 – 200 gsm: standard, 80-120/200 - 250gsm: only for approved media
Paper size	203 x 203mm - 350 x 500mm; Statement (178 x 252mm)
STANDARD PAPER MODULE	
Paper trays	2 x 600 sheets, 2 x 1,700 sheets (80 gsm)
Standard paper capacity	4,600 sheets
Paper size	203 x 203mm - 488 x 320mm; Statement (178 x 252mm); optional 350 x 500mm (fixed)
Dimensions (WxDxH)	940 x 716 x 1150mm
Weight	180 kg
OPTIONAL PAPER MODULE	
Description	Next to the standard paper module, two extra paper modules can be included
Paper trays	2 x 600 sheets, 1 x 1700 sheets (80gsm) per paper module
Maximum paper capacity	16,000 sheets (2 paper modules)
Paper size	203 x 203mm - 488 x 320mm; Statement (178 x 252mm); optional 350 x 500mm (fixed)
Dimensions (WxDxH)	940 x 716 x 1150mm
Weight	180 kg
INPUT INTERFACE MODULE	
Dimensions (WxDxH)	470 x 1060 x 1150mm
Weight	100kg
HIGH CAPACITY STACKER	
Description	Three high capacity stackers can be included
Stacks	2 x 3,000 sheets (80gsm) per stacker
Paper size	203 x 203 mm - 350 x 500mm; optional 178 x (203 - 320mm)
Maximum paper capacity	18,000 sheets (3 stackers)
Dimensions (WxDxH)	1154 x 850 x 1150mm; 1154 x 850 x 1928mm (including set finisher)
Weight	178kg (290kg including set finisher)
Features	Tab printing, OEM output to third-party finishing

OPTIONAL FINISHER	
Description	Optional Staple and stacker finisher in combination with High Capacity Stacker
Output capacity	4,000 sheets (80gsm, A4)
Stapling capacity	100 sheets (80gsm)
Paper size	208 x 275mm - 220 x 306mm
Stapling	Corner stapling, Two-side stapling
Stapling positions	Portrait, Landscape, Book
Features	Optional: short 50-sheet staples
CONTROLLER	
Description	PRISMAsync controller; Type: T20 iBase
Interface	10/100 MB, 1GB Ethernet
Page Description Language	PostScript 3 (standard), PDF, PCL 5e / P/L, PCL 6, IPDS
Protocols	TCP/IP, IPP, SMB, LPR / LPD, Socket printing, SNMP (MIB II, Printer MIB, Job monitoring MIB)
WORKFLOW	
	Automatic language sensing for PostScript, PDF and PCL 6 Instant switching from IPDS or PCL5e /P/L 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
OCÉ PRISMA® SOFTWARE	
	Océ PRISMAccess, Océ PRISMAprepare, Océ PRISMAproduction, Océ PRISMASatellite for ERP, Océ Document Designer Advanced, Océ PRISMAAspool, Océ Dpconvert, Océ Vpconvert, Océ MeterManager
BOOKLET MAKER (BLM200)	
Stapling capacity	2-25 sheets (80gsm media)
Output capacity on conveyor belt	Dependent upon booklet thickness: up to 100 booklets; optional PowerStacker available Conveyor belt supports unlimited stacking by delivering booklets to an external catch tray
Paper weight	Booklet pages: 60 - 300gsm Booklet cover: up to 300gsm
Paper size min	203mm x 248mm
Paper size max	320mm x 470mm
Dimensions (WxDxH), Weight unit	1540 x 680 x 1135mm, 150kg
Power requirement	240 V; 7 A
Features	Saddle stitching using staple cartridges, Half folding (1 sheet)
Options	Face trimmer module; SquareFold module; Rotator for maximising productivity of A5 booklet production; Power Stacker for up to 400 booklets
BOOKLET MAKER (BLM550)	
Saddle stitch capacity	2-50 sheets (80gsm media); 2-55 sheets 70gsm media.
Output capacity on conveyor belt	Dependent upon booklet thickness: up to 35 booklets; optional Book Stacker available. Conveyor belt supports unlimited stacking by delivering booklets to an external catch tray.
Paper weight	Booklet pages: 70 - 250gsm Booklet cover: up to 250gsm
Paper size min	203mm x 203mm
Paper size max	320mm x 488mm
Dimensions (WxDxH), Weight unit	1675 x 1870 x 1330 mm, 700kg
Power requirement	240 V; 4 A
Features	Saddle stitching: up to 6 stitches per booklet, Half folding (1 sheet); Face trimming; Square spine forming; Rotator for maximising A5 booklet productivity
Options	Book Stacker for production environments: 930mm stacking capacity, which means approximately: - 400 booklets of 10 sheets/40 pages (2mm spine) - 175 booklets of 25 sheets/100 pages (5mm spine) - 80 booklets of 50 sheets/200 pages (10mm spine) When Book Stacker is sold with BLM550 system is known as BLM550 PRO
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Footnotes ¹ Print speed depends on media quality ² Features permanent or temporary speed update	

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