Touch the new way of printing

Océ PlotWave 340/360

CLEARCONNECT MULTI-TOUCH OPERATION

RELIABLE 600 X 1200 DPI B&W PRINTING

you can

FULL CLOUD INTEGRATION

4/6 A1 PLOTS PER MINUTE

COLOUR SCANNING

INSTANT START-UP AND PRINT

The Océ PlotWave 340/360 is a large format digital B&W plotter that makes printing, copying and sharing project documents easier than ever. A unique ClearConnect multi-touch panel means access and control is as simple and flexible as using a tablet. And with full cloud integration, productive speeds and folding options, all your projects will be communicated effectively and on-time.



Key benefits

- Quick and easy operation with the Océ ClearConnect multi-touch user panel
- Full cloud integration for effortless sharing of documents between project members
- Print from and scan to a cloud, mobile phone, tablet, USB flash drive or your network
- High speed printing at 4/6 A1 plots per minute ideal for technical documents and project drawings
- Océ Radiant Fusing technology ensures virtually zero warm-up time and outstanding energy efficiency
- High quality colour scanning with Océ Colour Image Logic[®] automatically compensating for wrinkles and light colours

- Practical loading with automatic cutting and sizing
- Tidy and compact stack up to 50 AO-size plots at once with the top delivery tray
- Folding options ensure large-scale plans can be made more manageable for easier handling and storage
- High quality printing over the system's lifetime with high resolution 600 x 1200 dpi
- Océ PowerM[®] controller ensures that jobs are processed at speeds in-line with the plotter



Specifications: Océ PlotWave 340/360

TECHNOLOGY		SCANNER		
Product description Imaging technology	Black & white all-in-one wide format print/copy/scan system with color scanner Electrophotography (LED), organic photoconductor (OPC),	Description	Contact Image Sensor (CIS) with Océ Color Image Logic technology	
in aging technology	clean closed toner system, Océ Radiant Fusing technology	Scan resolution	600 x 600 dpi	
Toner/Ink type	Océ black toner: 0.4 kg per bottle	Scan speed	Copying: 9.7 m/min. Black & white scanning: 14.6 m/min. Color scanning: 4.8 m/min	
Print speed*	Black & White Océ PlotWave 340: 4 A1/min, 240 A1/hr Océ PlotWave 360: 6 A1/min, 360 A1/hr	Scan format	TIFF, PDF, PDF/A, JPEG, CALS, multi-page PDF, multi-page PDF/A and multi-page TIFF	
Print resolution	600 x 1200 dpi	Scan destination	Local USB flash drive, FTP, SMB, Cloud, Controller,	
GENERAL			mobile device via Océ Mobile WebTools	
Configuration	Printer or multifunctional 1 or 2 rolls	Original width	208 - 914 mm	
Size main engine (WxDxH)	1527 x 800 x 1495 mm (including top delivery tray)	Original length	208 mm - 16 m	
Weight main engine	180 kg	Original thickness	Maximum 0.8 mm (non-rigid documents)	
Certifications	EPA ENERGY STAR [®] , FEMP, TÜV GS, CETECOM, CE, UL, CUL, CB, FCC Class A, RoHS	Zoom	Scale to standard format. Custom: 10 - 1000 %	
MEDIA HANDLING		Preset modes	Lines & text, Lines & text draft, Folded lines & text, Photo, Colored, Dark original, Blueprint	
Paper rolls	1 or 2 rolls	Size scanner (WxDxH)	1097 x 308 x 140 mm	
Maximum paper capacity	400 m, 200 m per roll	Weight scanner	24.5 kg	
Paper weight	60 - 110 g/m²	ENVIRONMENTAL		
Roll width	297 - 914 mm	Sound power level	Standby mode: maximum 26 dB. Print mode: maximum 58 dB	
Output delivery	Integrated top delivery tray	Ozone concentration	0.001 mg/m3	
Media Type	Paper: Plain paper, Transparencies, Recycled paper, Colored paper. Film: Polyester, Antistatic, Contrast	Power requirements	100 - 120 V, 200 - 240 V; 50/60 Hz; 20 - 10 A	
USER INTERFACE		Power consumption	Sleep mode: 41 W (115 V / 60 Hz: 39 W). Standby mode: 88 W (115 V / 60 Hz: 92 W).	
Description	Océ ClearConnect multi-touch user interface		Print mode: 1.4 kW (115 V / 60 Hz: 1.5 kW).	
Size (WxDxH)	300 x 220 x 40 mm. Touch screen: 10.4"		Per print: 45 Wh/A0 (EPA ENERGY STAR TEC method)	
Resolution	800 x 600 pixels	Recyclability hardware	Made of steel or highly recyclable plastics: up to 95% of the engine can either be upcycled or recycled. Remaining 5% are non toxic waste	
Number of colours	16.2 Million	Recyclability toner container	Bottles made of highly recyclable HDPE (High Density Polyethylene)	
Technology	Projective capacitive touch	WORKFLOW	WORKFLOW	
Operation	3 hard buttons: [Wake-up], [Stop, interupt, abort], [Home]. Multi-touch functions: pinch, swipe, flick, zoom, pan	Description	Concurrent print, copy and scan of single documents or sets	
Features	View optimization: Tilt (-4 to +45 degrees) and turn (-45 to +180 degrees).	Printer drivers	Océ Wide format Printer Driver 2.0 for Microsoft Windows, Océ PostScript 3 driver for Microsoft Windows and Mac OS	
Status light (red, orange, green). USB interface with indication light		Job submission	USB flash drive, Océ Mobile WebTools for iOS, Android, Symbian and	
Description	Océ PowerM controller with Windows 7 Embedded		BlackBerry®, Océ Publisher Mobile for iOS, Océ Publisher Express for web, Océ Publisher Select for Microsoft Windows	
Processor	Intel Celeron T3100 @1.90GHz	Job management	Personalized Smart Inbox with history, Manage queue, Océ Express WebTools,	
Memory	4 GB DDR2		Secure controller access, remote shutdown and restart	
Hard disk	500 GB	Accounting	Option: Océ Account Center	
Interface	Ethernet 100 Mbits/s, 1 Gbit/s	OPTIONS		
Page description language	TIFF, JPEG, HPGL, HPGL2, DWF, C4, Calcomp 906/907/951, CALS, NIRS, NIFF	Hardware	Océ Scanner Express, Additional roll unit, Front original tray, Océ 2400 fanfold, Océ 4311 fullfold, Océ delivery tray	
Security	E-shredding, IPSec, HTTPS, extended security protection for administrator, audit logging	Software	Océ View Station, Océ Client Tools	
Options	Adobe PostScript 3/PDF file interpreter			
Cloud	WebDAV			

*Mechanical speed

All specifications subject to change without notice

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Canon Inc. canon.com

Canon Europe canon-europe.com

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Canon (UK) Ltd

Woodhatch

Reigate Surrey RH2 8BF Telephone no 01737 220000 Facsimile 01737 220022 canon.co.uk

Canon Ireland

3006 Lake Drive Citywest, Saggart Co.Dublin, Ireland Telephone No: 01 2052400 Facsimile No: 01 2052525 canon.ie

