

# Océ PlotWave 350 printing system

## Print The Way You Want



#### Versatile, fast and reliable large format printing

Get more options to print the way you want, wherever you are with the Océ PlotWave® 350 printing system. Designed to meet the needs of technical professionals on the go. This system is the next wave in versatility, speed and reliability for printing, copying and scanning. It builds on the award-winning success of the Océ PlotWave 300 printer. Enhanced with over 50 new improvements to keep your business moving ahead.



## Print faster: up to 6 D size plots a minute without long delays

Say goodbye to printing delays. Now you can print up to 6 D-size plots in 1 minute, with virtually no warm-up time. From first click to print in hand – in just 31 seconds. Compared to a slow 4 minutes with conventional printers, this can easily save you an hour a day in printing delays. It also lowers energy consumption significantly due to the energy efficient Océ Radiant Fusing technology.

With the Océ print driver 2.0, you have a fresh, straightforward new user interface that helps you more easily print complex drawings correctly the first time. Simply press print and select the What You See is What You Print preview feature that clearly highlights potential errors that might occur with your selection.

## Get more printing flexibility to work efficiently

Get the printing support you need to keep your technical documents moving. If you have access to a WiFi router in your network, you can retrieve your technical files from your cloud using your mobile phone or computer and send a print request to your printer thanks to Océ Mobile WebTools software. Otherwise, you can always print via your network – from wherever you are located. You can get on with your work, while your printer gets on with printing.

That's just the start. Print and retrieve scanned documents at the system with Océ Mobile WebTools software or a USB flash drive to capture changes and documents on the go. Or print via Océ Publisher Select™ software to produce documents for complex projects.

## The reliable way to cut costs and build profits

With new and improved components and a speed increase of 50 percent over the speed of the Océ PlotWave 300 printer, this system provides even better performance.

Operational costs are kept low with the hard working construction. Critical components are completely enclosed to reduce wear and tear. Reinforced materials help extend the system's lifetime and withstand intensive walk-up usage.







#### **Technology**

Description

Imaging technology

Toner

Speed

Resolution

General

Configuration

Warm-up time

First print time

Size main engine (WxDxH)

Weight main engine

Certifications

#### Paper handling

Paper rolls

Maximum paper capacity

Paper weight

Roll width

**Output length** 

**Output delivery** 

Media type (www.oceusa.com/imagingsupplies)

#### Controller

Description

Client operating system support

Memory

Hard disk

Interface

Page description language

**Protocols** 

Security Options Black & white all-in-one wide format print/copy/scan system with color scanner

Electrophotography (LED), organic photoconductor (OPC), clean closed toner system,

Océ Radiant Fusing

Océ black toner: 0.9 lb per bottle

6 ppm (D-size)

600 x 1200 dpi

Multifunctional or printer only

Less than 1 second, thanks to Océ Radiant Fusing technology

31 seconds (A1 / D-size)

From sleep mode: 40 seconds (A1 / D-size)

60.1 x 31.5 x 58.9" (including top delivery tray)

397 lbs

EPA ENERGY STAR®, FEMP, TüV GS, CETECOM, CE, UL, cUL, CB, FCC Class A,

RoHS

1 or 2 rolls

Up to 650 ft on a roll

18 - 28 lb Bond

11" - 36"

6.5" - 577.4 ft

Top delivery tray with air separation technology; up to 50 Ao / E-size plots collated

Paper: Plain paper, Transparencies, Recycled paper, Colored paper,

Film: Polyester, Antistatic, Contrast

Océ PowerM® controller with Windows® XP Embedded

 $Windows\ ^{\$}Vista\ /\ 7\ (32-\ /\ 64-bit)\ /\ Windows\ ^{\$}Server\ 2003\ /\ Windows\ ^{\$}Server\ 2008,$ 

Terminal Server, Citrix®

MetaFrame and Presentation Server, Mac® OS X (only Adobe® PostScript® 3/PDF driver supported)

ı GB

160 GB

Ethernet 100 Mbit/s, 1 Gbit/s

HP-GL, HP-GL/2, TIFF, JPEG, DWF, CALS, NIFF, NIRS, ASCII, C4, Calcomp 906/907/951

Option: Adobe PostScript 3/PDF

Network: TCP/IP (IPv4, IPv6), IPSec, SNMP

Printing: LPR, NDPS®, FTP

Scanning: FTP, SMB

E-shredding, IPSec

Adobe PostScript 3/PDF file interpreter







#### Scanner

Description

Scan resolution

Scan speed

Scan format

Scan destination

Original width

Original length

Original thickness

Zoom

**Preset modes** 

Size scanner (WxDxH)

Weight scanner

#### Environmental

Sound power level

Ozone emissions

Power requirements

**Power consumption** 

Recyclability

#### Workflow

Description

**Printer drivers** 

Job submission software

Job management

Accounting

**Templates** 

Options

Hardware

Software

Contact Image Sensor (CIS) with Océ Color Image Logic technology

600 - 600 dpi

Copying: up to 7 m/min; 23 ft/min

Black & white scanning: up to 11.7 m/min; 38,4 ft/min

Color scanning: up to 3.9 m/min; 12.8 ft/min

TIFF, PDF, PDF/A, JPEG, CALS, multi-page PDF, multi-page PDF/A and multi-page TIFF

Local USB flash drive, FTP, SMB, Controller, mobile device via Océ Mobile WebTools

8.2" - 36"

8.2"- 52.5 ft

Maximum o.8 mm; o.o3" (non-rigid documents)

Scale to standard format

Custom: 10 - 1000 %

Lines & text, Lines & text draft, Folded lines & text, Photo, Colored, Dark original, Blueprint

43" x 12" x 5,5"

54 lbs

Standby mode: maximum 26 dB

Print mode: maximum 58 dB

0.001 mg/m3

100 - 120 V, 200 - 240 V (3 phases); 50/60 Hz; 20 - 10 A

Sleep mode: 39 W Standby mode: 92 W Print mode: 1.5 kW

Per print: 45 Wh/Ao (EPA ENERGY STAR TEC method)

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.

Toner: bottles made of highly recyclable HDPE (High Density Polyethyle)

Concurrent print, copy and scan of single documents or sets

 $Microsoft^{\circledast} certified \ Windows^{\circledast} \ driver, \ Adobe^{\circledast} \ PostScript \ {\mathfrak z}^{^{\text{\tiny TM}}} \ driver$ 

Océ Publisher Express, Océ Publisher Select

Océ Mobile WebTools

Print and history queue, Smart inbox, Manage queue, Océ Express WebTools, Secure controller

access, remote shutdown and restart.

Option: Océ Account Center

4 copy templates, 4 scan templates

Océ Scanner Express, Second roll unit, Front original tray, Rear Delivery Tray, Removable Hard Disk kit, Océ Estefold 2400 (fan folder)

Adobe PostScript 3/PDF file interpreter, Océ View Station

Océ Repro Desk® Studio, Océ Repro Desk Web Client, Océ Repro Desk Select, Océ Repro Desk

Professional, Océ Client Tools™

### Beyond the Ordinary

#### Océ Environmental Certifications



#### **Mixed Sources**

Product group from well-managed forests and other controlled sources www.fsc.org Cert no. SCS-COC-00856 © 1996 Forest Stewardship Council





















#### Partners Certifications















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#### Printing for Professionals

## Creating global leadership in printing

Canon and Océ join forces to create the global leader in the printing industry. For our customers this combines Canon and Océ technology with the support of the Océ direct sales and service organizations. 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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