

Fits your workflow

- The Océ PlotWave 750 software is completely aligned with the latest Océ product family and allows users to submit all kinds of jobs – for seamless efficient workflow and optimum productivity!

ENVIRONMENTAL

Power Requirements

- 100 - 120 V, 200 - 240 V; 50/60 Hz; 20 - 10 A

Power Consumption

- **Sleep Mode**
 - < 2.9 W (printer without controller) EPA ENERGY STAR 2.0
 - 70 W (printer + Océ TC4 scanner + controller)
- **Standby Mode**
 - 108 W (printer + controller)
 - 110 W (printer + Océ TC4 scanner + controller)
- **Active/Printing mode**
 - 1560 W (printer + controller)
 - 1625 W (printer + Océ TC4 scanner + controller)
- **Per Print**
 - 15 Wh per A0 calculated average based on an A0 print per EPA ENERGY STAR TEC method

Ozone Emissions

- 0.001 mg/m3

WORKFLOW

Description

- Concurrent print, copy and scan of single documents or sets

Printer Drivers

- Océ Wide format Printer Driver 2.0, Océ PostScript 3 driver

Job Submission

- Océ Mobile WebTools for iOS, Android, Symbian and BlackBerry®, Océ Publisher Mobile for iPad, Océ Publisher Express, Océ Publisher Select

Job Management

- Personalized Smart Inbox with history, Manage queue, Océ Express WebTools, Secure controller access, remote shutdown and restart

Accounting

- Option: Océ Account Center

Rise Above

Océ PlotWave® 750 Printing System



océ Proven Technology for Large Format Printing

Rise above the limits of your current large format document capabilities with the Océ PlotWave® 750 multifunctional printer. Gain the edge for your business. Print more flexibly. Protect vital data more securely. Produce documents faster and manage print jobs more easily. The Océ PlotWave 750 helps you meet the complex document challenges faced in a departmental print setting or a productive, central print room environment. Based on the multi-award winning Océ TDS750, the Océ PlotWave 750 will take your document capabilities to new heights.

Canon

Delighting You Always

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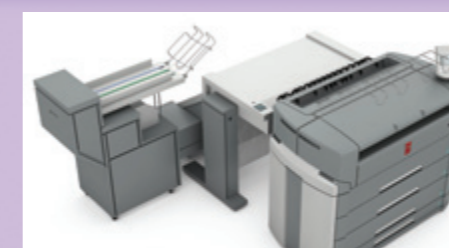
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ADVANCED NETWORKING & SECURITY

Many decisions in the technical world are made on site, and documents need to be updated and produced in flexible ways. Users can now use Océ Mobile WebTools or Océ Publisher Express to capture changes and documents anytime, anywhere. Or print via Océ Publisher Select to produce documents for complex projects. These new networking capabilities are supported by stringent security measures. The Windows 7 embedded controller guarantees you adhere to the latest IT standards. You also have the most up-to-date security features available, such as HTTPS, IPsec, E-shredding and offering smart inbox management capabilities.



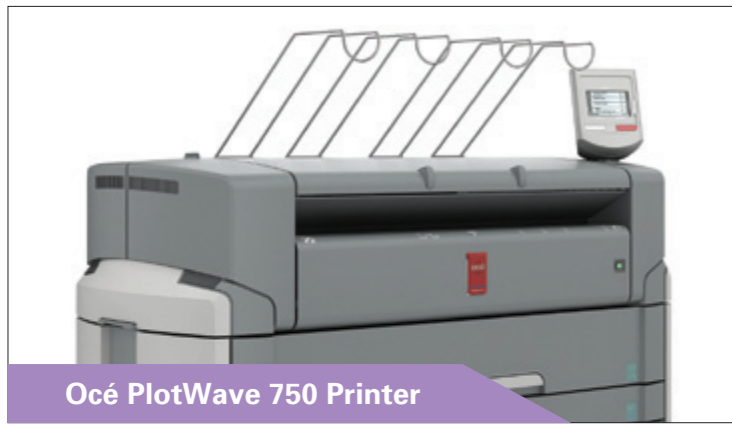
FAST & PRODUCTIVE

Meet short deadlines and work efficiently with the instant-on performance of Océ Radiant Fusing technology. The Océ PlotWave 750 consistently produces 9 A1 prints per minute, even with mixed sizes. With 6 media rolls, the Océ Double Decker Pro stacker and built-in cutters, you can print and stack up to 1,050 meters of output without interruption. Scan and copy as-built drawings, color mark-up and other technical documents in one quick and easy step for immediate archiving and distribution.



COST-EFFECTIVE DESIGN

Earn back your investment quickly with this cost-effective system. Choose the combination of document handling features that best fits your budget and the size and scope of your document needs. Based on proven technology found in thousands of systems worldwide. Built to last with durable, hard-wearing parts and dependable uptime.



Océ PlotWave 750 Printer



Loading Media in Roll Drawer



TDS610 Scanner



Océ PlotWave 750 & TC4 Scanner

Unmatched Productivity with Océ Radiant Fusing Technology

- The Océ PlotWave 750 has an instant startup time which heats up only when printing, using low energy in idle mode

Automatic Roll Changing

- Roll changing is quick and easy – you don't need an extra table to place the media.
- Simply open the drawer, place the new roll on the sturdy holder and click it into place, pressing a button to feed the paper into the machine or clearly cut a strip off the roll.

TECHNOLOGY

Description	• Productive wide format black & white print/copy/scan system with color scanning
Imaging Technology	• Electrophotography (LED), organic photo conductor (OPC), clean closed toner system, Océ Radiant Fusing technology
Toner/Ink Type	• Océ black toner: 2 bottles per carton, 0.5kg per bottle
Speed	• Black & white: 4.7 A0/min, 9 A1/min
Resolution	• 600 x 1200 dpi

GENERAL

Configuration	• Printer or multifunctional with choice of TC4 or TDS610 scanners
Size Print Engine (WxDxH)	• 1430 x 905 x 1470 mm; 57 x 32 x 58" (including Top Delivery Tray)
Weight Main Engine	• 290 kg
Certifications	• EPA ENERGY STAR®, TÜV GS, CETECOM, CE, UL, cUL, CB, FCC Class B, RoHS

PAPER HANDLING

Paper Rolls	• Default: 2 rolls, expandable to a maximum of 6 rolls and two cut sheet trays
Maximum Paper Capacity	• Up to 200 m per roll, maximum 6 rolls
Paper Weight	• 75 - 100 g/m ²
Roll Width	• 297 - 914 mm; 11 - 36"
Output Delivery	• Compact and ergonomic Top delivery tray supporting up to 100 collated plots (other options available)
Media Type (www.mediaguide.oce.com)	• Paper: Plain paper, Recycled paper, Colored paper and Transparencies Film: Film and Vellum

CONTROLLER

Description	• Océ Power Logic® controller based on Windows 7 Embedded
Processor	• Intel Core 2 i5-520M @ 2.39GHz
Memory	• Standard 2 Gb
Hard Disk	• 2 x 500 GB
Interface	• Ethernet 100 Mbits/s, 1 Gbit/s
Page Description Language	• TIFF, JPEG, HP-GL, HP-GL/2, DWF, C4, Calcomp 906/907/951, CALS, NIRS, ASCII
Security	• E-shredding, IPSec, HTTPS, extended security protection for administrator, audit logging
Options	• Adobe® PostScript® 3/PDF file interpreter
Printer License	• Océ Base license – includes all licenses for professional workflow requirements such as Scan-to-file capability (color, grayscale, and black & white) and provides features for enhanced productivity like faster scanning speed as well as instant viewing of scanned files.

Superior color scanning with Océ Color Image Logic®

- Océ Color Image Logic eliminates wrinkles and reinforces weak color information for the highest quality scans in its segment.

Ease of Use

- With neat collation of plots at the delivery tray; and options for stacking larger volumes of output using Océ Double Decker Pro Stacker and Océ Folder option generates neat folded documents - This system is designed to be ergonomically correct and highly intuitive.
- The Green button approach to scanning offers great quality output at the touch of a button!

TC4 SCANNER

Description	• Océ TC4 scanner with Océ Direct Scan color technology (single camera, single mirror)
Scan Resolution	• Optical 575 dpi, addressable 600 dpi
Scan Speed	• Black & white: 3 - 5 m/min; Color: 1 - 4 m/min
Scan Format	• TIFF, PDF, PDF/A, JPEG, CALS, multi-page PDF, multi-page PDF/A and multi-page TIFF
Scan Destination	• Network Directory via FTP or SMB and on Controller
Original Width	• 200 - 1016 mm; 8" – 40"
Original Length	• 200 mm - 22 m; 8" – 72"
Original Thickness	• Up to 3 mm (optional scanner up to 15 mm)
Zoom	• Scale to standard format; Custom: 10 - 1000 %
Preset Modes	• Lines & text, Photo, Grays & lines, Dark original, Blueprint
Size scanner (WxDxH)	• 1353 x 670 x 1300 mm; 53" x 26" x 51"
Weight Scanner	• 65 kg

TDS610 SCANNER

Description	• Océ TDS610 scanner with Océ Image Logic® technology (single camera, single mirror)
Scan Resolution	• 400 dpi
Scan Speed	• Black & white: 5 m/min – 9.7m/min at 200 dpi
Scan Format	• TIFF (uncompressed, G3, G4), PDF, CALS
Scan Destination	• Network Directory via FTP or SMB and on Controller
Original Width	• 210 - 1020 mm; 9.7" – 40"
Original Length	• 150 mm - 15 m; 6" – 49"
Original Thickness	• 1 mm of original and up to 3 mm for binding strip
Zoom	• 25 - 400 % (adjustable in 1% and 0.1% steps)
Preset Modes	• Photo, Grays & lines, Dark original, Blueprint, Printed matter
Size scanner (WxDxH)	• 1340 x 583 x 1353 mm; 52 x 23 x 54"
Weight Scanner	• 90 kg

OPTIONS

Hardware	• Océ TC4 wide format color scanner, Océ TDS600 productive wide format scanner, integrated folder, Océ Delivery Tray, Océ Double Decker Pro Stacker, roll loaders to reduce back strain while loading heavy media in the lower drawers.
Software	• Adobe® PostScript 3®/PDF, Océ Repro Desk Suite for printing to multiple wide format devices, viewing and cost tracking.