



Océ
CS2224
CS2236

Presenting your colorful ideas



Wide format color printers to maximize your design assets

These economic devices are the fast, easy way to get your plans and technical information on paper. Whether it's engineering designs and drawings, architectural plans or GIS plots, you'll see the difference in sharpness and clarity. You can choose from printing widths of 24 or 36 inches for quick, convenient printing from an easy-to-use inkjet printer.

| | Océ CS2236 printer | Océ CS2224 printer |
|-----------------------------|--|--|
| Technology | Thermal inkjet | Thermal inkjet |
| Print head | Integrated semi-permanent 15,360 nozzles | Integrated semi-permanent 15,360 nozzles |
| Maximum printing resolution | 2,400 × 1,200 dpi | 2,400 × 1,200 dpi |
| 4 colors | Océ wide gamut dye inks: cyan, magenta, yellow, black Océ high density pigment ink: black | Océ wide gamut dye inks: cyan, magenta, yellow, black Océ high density pigment ink: black |
| Ink tank size | 130 ml | 130 ml |
| Ink level monitoring | Ink level indication Out of ink notification | Ink level indication Out of ink notification |

Maximum printing speed

Color modes

Quality modes

Media source

Media core size

Media types

Maximum media width

Width detection

Roll length detection

Maximum roll length

Dimensions printer with stand

Weight printer with stand

Océ CS2236 printer

Color 33 seconds / D size in draft mode

Color, B&W/grayscale

Draft, standard, high, highest

Media

1 roll
Single sheet

2 inches

Standard Bond 20#
Premium Bond 24#
Recycled Bond 20#
Glossy Photo Perfect Plus 50#
Matte Photo Perfect Plus 50#
Satin Photo Perfect Plus 50#

36 inches

Automatic

Remaining amount detection

300 feet

59.33 (W) × 34.29 (D) × 43.07 (H) inches

Approximately 140.8 lbs.

Océ CS2224 printer

Color 33 seconds / D size in draft mode

Color, B&W/grayscale

Draft, standard, high, highest

Media

1 roll
Sheet cassette

2 inches

Standard Bond 20#
Premium Bond 24#
Recycled Bond 20#
Glossy Photo Perfect Plus 50#
Matte Photo Perfect Plus 50#
Satin Photo Perfect Plus 50#

24 inches

Automatic

Remaining amount detection

300 feet

39.25 (W) × 39.02 (D) × 38.94 (H) inches

Approximately 158.4 lbs.





Océ CS2236 printer

Electrical requirements

100–240 V AC (50/60 Hz)

Power consumption

Operation: 140 W or less
 Sleep mode: 100–115 V: 5 W or less
 Sleep mode: 220–240 V: 6 W or less
 Standby mode: 1 W or less

Noise

Operation: 54 dB or less

Safety approvals

UL, CE, TUV, CB certification
 FCC, IC, VCCI

Others

Energy Star®, ROHS, WEEE

Driver

Windows® Print Driver (WPD):
 Windows 2000, Windows XP,
 Windows Server® 2003, Vista® 32-bit
 and 64-bit
 Mac® Print Driver: OS X

RIP

Standard: Onyx® CADPro™ v7 for HPGL,
 HPGL(/2), and HPRTL files
 Optional: Upgrade to Onyx® GraphicsPro™
 for PS files

Back channel communication via driver and Internet browser

View job status
 View queue
 View ink level

Automated printing process

Océ predefined settings:
 – media
 – print mode
 – color
 – automatic loading of Océ media profile



Océ CS2224 printer

AC: 100–120 V AC (50/60 Hz),
 220–240V AC (50/60 Hz)

Operation: 100 W or less
 Sleep mode: 100–115 V: 5 W or less
 Sleep mode: 220–240 V: 6 W or less
 Standby mode: 1 W or less

Operation: 53 dB or less

UL, CE, TUV, CB certification
 FCC, IC, VCCI

Energy Star, ROHS, WEEE

Windows® Print Driver (WPD):
 Windows 2000, Windows XP,
 Windows Server 2003, Vista 32-bit
 and 64-bit
 Mac® Print Driver: OS X

Standard: Onyx CADPro v7 for HPGL,
 HPGL(/2), and HPRTL files
 Optional: Upgrade to Onyx GraphicsPro
 for PS files

View job status
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Beyond the Ordinary



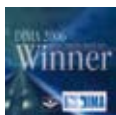
Printing for Professionals



Mixed Sources
Product group from well-managed forests and other controlled sources
www.fsc.org Cert no. SCS-COC-00856
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Océ Wide Format Printing Systems Partners and Awards



Océ helps the people who make our world. Companies everywhere use Océ high-speed printing, technical documentation, and professional document systems to keep the wheels of business, industry and government turning. Océ also helps the world. Developing products and services that add value to the document processes of our customers, while minimizing environmental impact and protecting health and safety, has always been one of our core principles. From bank statements to utility bills, from blueprints to newspapers, from on-demand documents to wide-format display graphics, Océ helps our professional customers go “Beyond the Ordinary” in print and document management.

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