

# Océ CS2424 CS2436 printer





## Large format color printing, made easy

Professional print quality and high speed support your productivity. An extensive set of embedded media profiles and an easy-to-use driver deliver consistent output. Available in 24-inch and 36-inch configurations, the Océ CS2400 series is ergonomically designed and has a compact construction so it doesn't take up valuable floor space. The Océ CS2400 series is the best choice for your large format printing environment.

# Quality and speed made easy

The Océ CS2400 printer series prints an A1 in just 30 seconds in draft mode. That's the fastest print speed in this market segment.

You don't have to worry about quality either. It offers an interpolated resolution of 2400 x 1200 dpi. Thanks to the 4 picoliter droplet size, fine details and lines are printed with razor-sharp clarity. What's more, area fills are printed without banding in faster print modes. So you can think big and still keep track of the fine details.

#### Job submission made easy

The Océ CS2400 printer series offers a number of job submission tools designed to fit different work environments. A Windows and Macintosh-based printer driver is ideal for direct printing in small and medium-sized architectural firms, manufacturers, construction companies and local government departments. For central printing at small reprographers and facility management sites, Océ Client Tools enables users to preview and submit print-ready jobs directly to the Océ CS2400 printer series.

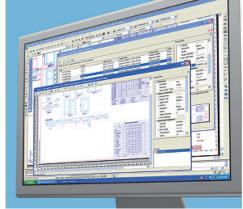
## Print consistency made easy

Embedded Océ media profiles deliver instant image quality and a wide range of Océ media gives you professional results from the first print to the last.

The majority of wide format documents is still printed in black & white. That's why the Océ CS2400 printer series has two 130 ml pigmented black cartridges that enable you to print sharp lines and fine details on uncoated media.

The Océ CS2400 printer series consumes less ink than comparable printers on the market. Accounting software embedded in the print controller enables you to manage running costs.







Description

Type

Speed

Warm-up time

Configurations

Roll options

Output delivery

Certifications

#### Printer

Print resolution

Paper capacity

Output sizes width

Output sizes length

Paper weight

Media type (www.mediaguide.oce.com)

Controller type

Memory

Page description language

Via Océ Client Tools

#### Print workflo

Submission

Job management

Accounting

#### **Options**

### Software **Network informatio**

Client OS support

Standard interface

## Network protocols

Power consumption

Power requirements (V/Hz/A)

Sound pressure

Size print engine (W/D/H)

Weight print engine

#### **Supplies**

Consumable type

Size/Yield

Other

Large format color printer

Thermal inkjet - dye

Océ CS2424: 30 sec/A1 Océ CS2436: 48 sec/Ao

Instant on

Printer

1 roll plus cut sheet

Integrated receiving tray - front

ENERGY STAR®, TuV GS, CETECOM, CE, UL, cUL, CB, FCC Class B, RoHS

True 1200 dpi x 1200 dpi / Interpolated 2400 x 1200 dpi

Up to 150 m per roll, max 1 roll

Océ CS2424: 203 mm - 610 mm

Océ CS2436: 203 mm - 914 mm

254 mm - 18000 mm (longer possible, might influence side margins)

56 g/m<sup>2</sup> - 350 g/m<sup>2</sup>

Draft, standard, coated, recycled, transparant, photo papers, polyester films and outdoor

#### Embedded controlller

256 MB

Garo, HPGL2, HPRTL

HPGL, HPGL/2, PDF, DWF, DWG, tiff, jpg and many more

### Océ Client Tools, Windows printer driver, Apple Macintosh driver

Print and history queue, manage queue via Garo status monitor

Embedded accounting and optional via Océ Repro Desk Studio

### Océ Repro Desk Studio, Onyx CADPro, Onyx GraphicsPro

Windows 2000 (32) / XP(32&64) / Vista(32&64) / Windows 7(32&64) / Macintosh OS X (32&64)

Type Built-in Mode Full Speed (12 Mbit/sec), High Speed(480 Mbit/sec), Bulk transfer Connector type Series B

(4 pins) Type Built-in Standard IEEE 802.3 10base-T

IEEE 802.3u 100base-TX / Auto-Negotiation IEEE 802.3ab 1000base-T / Auto-Negotiation

IEEE 802.3 x Full Duplex

Protocol IPX/SPX (Netware 4.2(J), 5.1(J), 6.0(J))

## Active mode: 140 W / Ready mode: 6 W / Sleep mode: 1 W

100 V - 240 V, 50/60 Hz

Active mode: 50 dB (A) / Ready mode: 35 dB (A)

Océ CS2424: 99.7 cm / 87 cm / 106.2 cm

Océ CS2436: 130.4 cm / 87 cm / 106.2 cm

Océ CS2424: 43.4 kg - 53.7 kg Océ CS2436: 62.9 kg - 75.1 kg

Océ high density aquaous ink (2x Black: pigment, 3x Color +1 black: dye)

Ink tank size: 130 ml

Maintenance cassette

Print head Roll holder



For information and services, visit us at: www.oce.com

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