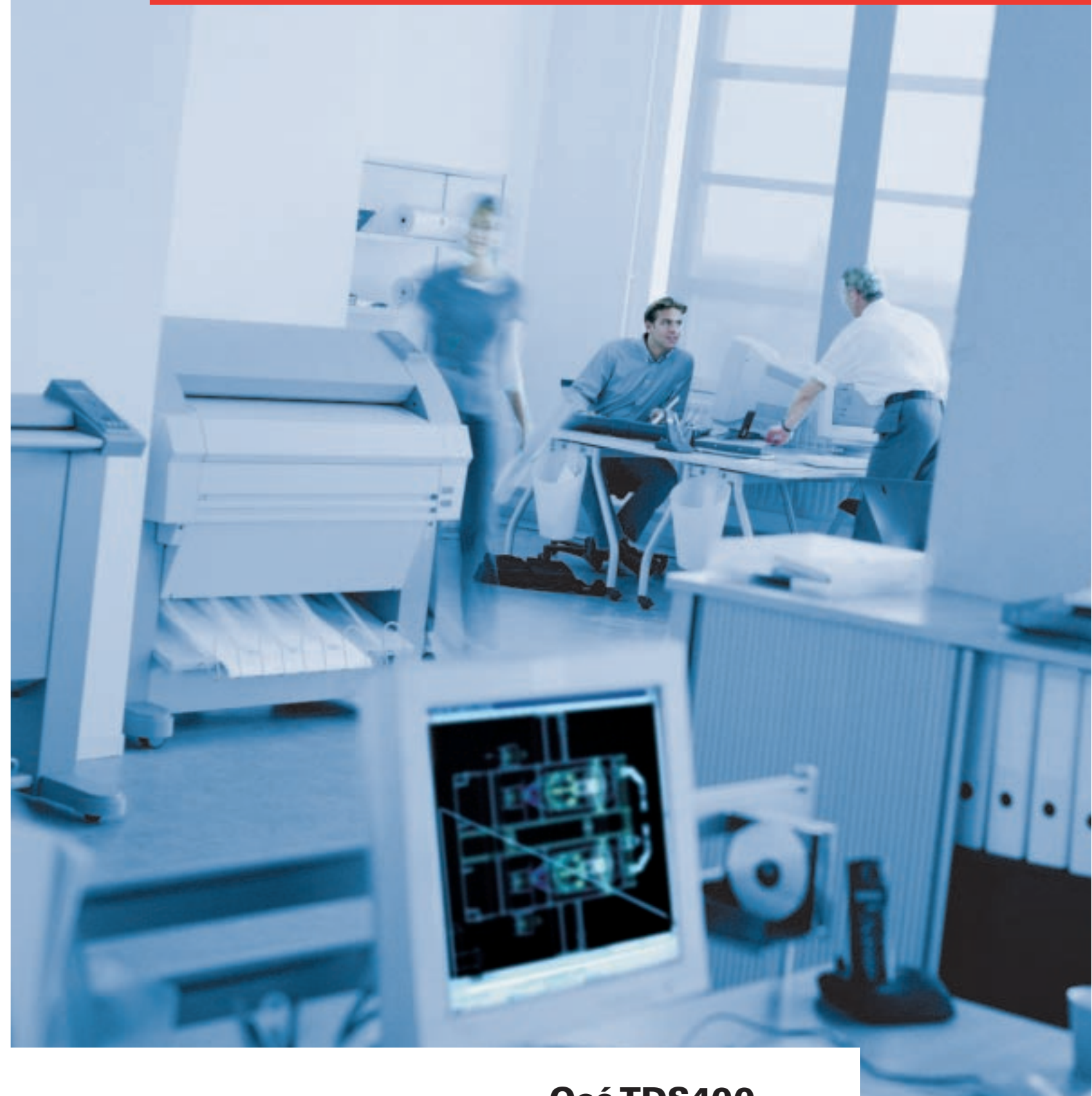


Océ TDS400 Specifications



Océ TDS400

Milestone in entry-level printing, scanning, copying



Océ TDS400 Specifications

Océ TDS400 Printer

<i>Technology</i>	Electrophotography (LED) with organic photoconductor drum and closed toner system
<i>Resolution</i>	600 dpi
<i>Quality modes</i>	Normal and Poster
<i>Speed</i>	10 linear feet/min or 2 "E" size/min
<i>Media sources</i>	1 roll version with manual feed 2 roll version with manual feed 2 roll version with manual feed and extended integrated stacker for up to 100 prints
<i>Warm-up time</i>	None
<i>Output sizes</i>	"B" to "E" size and 36", up to 49 linear feet long depending on file complexity
<i>Media types</i>	Plain, transparent, recycled, fluorescent and colored paper, films and vellums.
<i>Noise level</i>	62 dB (A) Operating; 0 dB (A) standby
<i>Dimensions (w x l x h)</i>	53.5" x 40" x 50"
<i>Power consumption</i>	Standby 42 W, run 1500 W
<i>Electrical requirements</i>	115 V, 20 Amps
<i>Weight</i>	386 lbs. 1 roll version 408 lbs. 2 roll version
<i>Safety approvals</i>	TüV GS, CE, (c)UL, FCC Class A
<i>Others</i>	Energy Star® compliant

Océ Power Logic® Controller

<i>Platform</i>	Océ Power Logic® Controller with embedded Windows NT
<i>Memory</i>	256 Mb
<i>Hard disk capacity</i>	High-speed hard disk dedicated to file spooling and high-speed hard disk dedicated to set memory offering 135 "E" size storage capacity
<i>Graphic user interface</i>	Optional keyboard, mouse and 17" monitor
<i>File formats</i>	HPGL, HPGL2, Calcomp 906/907/951 HPRTL, TIFF 6.0, CALS1, NIRS, C4, ASCII, Adobe® PostScript® 3™/PDF
<i>Interfaces</i>	Standard: Ethernet 100/10 Mbits/s with RJ45 Optional: Ethernet 10 Mbits/s with BNC and SubD, Token Ring 4/16 Mbits/s, Centronics
<i>Network protocols</i>	TCP/IP, NetBEUI (smb), Novell (IPX/SPX), FTP, LPD Other protocols supported through an external print server
<i>Power consumption</i>	<75 W controller; 200 W monitor
<i>Electrical requirements</i>	115 V/20 amps

Functionality

- Multiple prints: up to 999
- Automatic language sensing
- Automatic roll selection and switching
- Plot manipulation: rotation, autoscaling and positioning
- File spooling on the controller
- Set memory: send once, process once, print many
- Concurrent receiving / processing / printing / scanning of digital jobs
- Pen management and dithering control

Océ Remote Logic® applications

Sophisticated local and remote user communication system with

- Queue Management application
 - View status for each job, cancel, hold/restart the whole job
- System Control Panel application
 - View status and settings of system components
- Settings Editor application
 - Customize system settings

Océ TDS400 Scanner

<i>Model</i>	Free-standing console
<i>Technology</i>	CCD, Océ Image Logic® real time image processing hardware
<i>Speed</i>	10 linear feet/min or 2 "E" sizes/min
<i>Reproduction scale</i>	25% to 400%, adjustable in 1% and programmable fixed steps
<i>Scan to file zoom</i>	50% to 200%
<i>Original feed</i>	Face down, right aligned Automatic feed on/off Rewind original to front on/off "B" to "E" size and 36"
<i>Originals</i>	Automatic background compensation, manual fine adjustment
<i>Exposure control</i>	Line & Text, Photo and Blueprint
<i>Special modes</i>	Single sheet or set (sets processing, set collation)
<i>Input mode</i>	Concurrent scanning and printing
<i>Other operating functions</i>	
<i>Other functionalities</i>	■ Multicopy mode: 1-99 copies (scan once print many) ■ Programmable default settings ■ Pre-programming of next scan ■ Standard cut or synchro cut ■ Leading- and trailing-edge adjustment—add or remove up to 15" ■ Image mirroring ■ Poster mode



TDS400 Printer

Dimensions (w × l × h) 52" × 24" × 45"
Weight 150 lbs.
Power consumption Standby 52 W, run 1800 W
for total system
Others Energy Star® compliant (total system)

Océ Scan Logic®

Applications Océ Scan Manager, integrated scanning solution and Océ View Station LT for viewing

Scan destinations 6 programmable destinations
 Scan to Web via FTP
 Scan to network directory
 Scan to controller

Resolutions 200, 300, 400 dpi

Data formats Tiff (G3, G4, uncompressed)
 CALS Type 1

Scan modes Single scan, batch scanning with or without checkplot

File naming Automatically generate unique file names for each scan, change file names at point of scanning

Océ Image Logic® Optimum scan quality with special original modes

Optimization Scan quality or file size

Ease of use Scan to file from scanner panel, scan directly to destination



TDS400 Multifunctional system

Options ■ Océ View Station for editing and enhancement of scanned documents
 ■ Océ Batch Processor for automated editing

Minimum requirements Graphical user interface on Océ Power Logic® Controller and 256 Mb RAM memory

Drivers and application software

Océ HDI driver For AutoCAD 2000, Windows 95/98 and NT4.0

Océ ADI driver For AutoCAD 12,13 and 14, Windows 95/98 and NT 4.0

Océ Windows driver For Windows 95/98 and NT 4.0

Océ PostScript® 3 driver For Windows 95/98 and NT 4.0 and Macintosh

File and job submission Océ Print Exec LT

About Océ

Océ is an international leader in document-management solutions. The solutions are based on Océ's advanced software applications that deliver documents and data over internal networks and the Internet to printing devices and archives—locally and around the world. Supporting the workflow solutions are Océ digital printers and scanners, considered the most reliable and productive in the world. Océ also offers a wide range of consulting and outsourcing solutions.

Netherlands-based Océ N.V. (NASDAQ: OCENY) has a workforce of more than 21,000 people and maintains production and R&D facilities in the Netherlands, the USA, Germany, France, Belgium, and the Czech Republic. Océ's North American headquarters is located in Chicago with major business units in Chicago, New York City, Boca Raton, FL, Cleveland, and Fiskville, RI. North American revenues were \$1.2 billion for fiscal 1999 and employment was 6,300. For more information about Océ, visit www.oceusa.com.



Océ machines and materials are marketed by the Océ Group of companies in Australia, Austria, Belgium, Brazil, Brunei, Canada, China, Czech Republic, Denmark, Finland, France, Germany, Hong Kong, Hungary, Ireland, Italy, Luxembourg, Malaysia, Netherlands, Norway, Poland, Portugal, Singapore, South Africa, Spain, Sweden, Switzerland, Taiwan, Thailand, United Kingdom and United States. Océ cooperates with licensees or distributors in most other countries of the world.



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Printing for Professionals

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Technical specifications subject to change without notice.

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