

# Océ Specifications

## Océ TDS300 Printer

*Print. Quick and Easy*

### Print Engine

<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>	3 linear metres p/min or a 1.8 Ao p/min
<i>Media source configurations</i>	1 or 2 rolls version with manual feed
<i>Output sizes</i>	From A3 to Ao and 36", up to 15 metres long
<i>Media types</i>	Plain, transparent, recycled, fluorescent and coloured paper, films and vellums. Up to 110 gr/m <sup>2</sup>
<i>Warm-up time</i>	None, instant behaviour
<i>Noise level</i>	62 dB (A) Operating; 0 dB (A) standby
<i>Power consumption</i>	1500 W operating, 42 W Standby
<i>Electrical requirements</i>	100/120/230 V, 50/60 Hz
<i>Dimensions</i>	1352 mm (W) × 899 mm (D) × 1251 mm (H)
<i>Weight</i>	175 kg (1 roll version), 185 kg (2 roll version)
<i>Safety approvals</i>	TüV GS, CETECOM, CE, (c)UL, FCC <sup>o</sup>
<i>Others</i>	Energy Star <sup>®</sup> compliant

### Océ Power Logic<sup>®</sup> Controller hardware

<i>Platform</i>	Océ Controller with Windows <sup>®</sup> XP Embedded
<i>Memory</i>	256 Mb, expandable to 512 Mb
<i>Interfaces</i>	Standard: Ethernet 100/10 Mbits/s with RJ45 Optional: Token Ring 4/16 Mbits/s
<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>	<123 W controller
<i>Electrical requirements</i>	120/230 V, 50/60 Hz

### Océ Power Logic<sup>®</sup> Controller software

<i>File formats</i>	HPGL, HPGL2, Calcomp 906/907/951 HPRTL, TIFF 6.0, CALS1, NIRS, C4, ASCII, optional Adobe <sup>®</sup> PostScript <sup>®</sup> 3 <sup>™</sup> /PDF
<i>Core module</i>	<ul style="list-style-type: none"><li>■ File spooling on the controller</li><li>■ Set memory: send once, process once, print many</li><li>■ Concurrent receiving / processing / printing</li><li>■ Océ Settings editor</li></ul>
<i>Print module</i>	<ul style="list-style-type: none"><li>■ Multiple prints: up to 999</li><li>■ Automatic language sensing</li><li>■ Automatic roll selection and switching</li><li>■ Plot manipulation: rotation, autoscaling and positioning</li><li>■ Pen management</li></ul>



# Océ TDS300 Printer specifications

---

## Drivers and job-submission software

<i>Océ HDI driver</i>	For AutoCAD (LT) 2000, 2000i, 2002 and 2004
<i>Océ ADI driver</i>	For AutoCAD 12, 13, 14
<i>Océ Windows driver</i>	Windows 95, 98, ME (HP-RTL), Windows NT4.0, 2000, XP (HP-GL/2)
<i>Océ Adobe PostScript® 3 drivers</i>	Windows 95, 98, ME, NT4.0, 2000, XP and Mac OS8 and 9
<i>Océ Print Exec® LT (optional)</i>	Individual Windows-based productive job creation and submission application with direct device feedback for Windows 95, 98, ME, 2000, NT4.0 and XP



## Océ-Technologies B.V.

---



Venlo, The Netherlands

Page 2 of 2