

**Media**

Pinless paper transport for single-layer

Form width	165-482.6 mm (6.5-19 inches), fully variable
Print width	463.2 mm (18.25 inches)
Form length	76.2-711.2 mm (3-28 inches)
Paper weight	50-160 gm/2, 36-49 gm/2 *
Paper feed	Roll, stack, jumbo stack

\*on Océ specified papers and specifications. Weights outside these limits are subject to satisfactory tests results

Tractor6 paper transport for single-layer

Form width	165-457.2 mm (6.5-19 inches), fully variable
Print width	431.8 mm (17 inches)
Form length	76.2-711.2 mm (3-28 inches) in increments of 1/6"
Paper weight	70-160 gm/2
Paper width	Weights outside these limits are subject to satisfactory tests results

**Print Speed**
**Single**

(7200, 7300, 7400, 7450, 7550, 7650)

Maximum printing speed (pages per minute, 1/0 printing)

Océ VarioStream	7200	7300	7400	7450	7550	7650
DIN A4 portrait (2-up) 2 x 111/3 x 81/3"	180	260	350	440	500	600
Letter portrait 2 x 11 x 8½"	190	275	371	467	530	636
m/min	26.67	38.54	51.86	65.26	74.13	88.97
Ft/min	87.5	126.4	170.1	214.2	243.2	291.9

## Printing speed

Twin  
(7200, 7300,  
7400, 7450,  
7550, 7650)

Maximum printing speed (pages per minute, 1/1  
printing)

Océ VarioStream	7200	7300	7400	7450	7550	7650
DIN A4 portrait (2-up) 2 x111/3 x 81/3"	360	520	700	880	1000	1200
Letter portrait 2 x 11 x 8½"	380	550	742	934	1060	1272
m/min	26.67	38.54	51.86	65.26	74.13	88.97
Ft/min	87.5	126.4	170.1	214.2	243.2	291.9

## Technology

Print System	Electrophotographic LED technology with 600 dpi print resolution
Fusing Method	Heat-pressure fusing
Standard Features	Intuitive operating with State-of-the art Graphical User Interface Enhanced print quality for industry leading imaging quality and productivity Single Point of Operation Dual operating: touch screen and mouse Type I interface for pre and post Installed Quick Change Developer Station (QCDS) Speed switch to lower speeds for special applications and pre and post adaptations 2
Native Printer Codes	IPDS PCL5e Enhanced mode (E/C mode) 5 Free choice of 1st printer code
Interfaces	Gigabit Ethernet, SCSI, /370, ESCON (free choice of 1st interface)

- Connects to
- Océ PRISMAproduction
    - - AFP/IPDS, TIFF, PDF, PostScript, PCL, LCDS (Metacode), OLDS, PPML
  - Others
    - - z/OS, InfoPrint Manager, BS2000, PReS, GMC,HP3000/9000

Options

Dual Print Quality kit for print quality flexibility  
Expansion by up to two interfaces  
Additional printer codes (IPDS, PCL5e, E/C mode5)  
Additional Quick Change Developer Stations (QCDS)

- 1 Pinless paper transport only
- 2 Please contact your local sales representative for details
- 4 Tractor paper transport only available for Océ VarioStream 7200, 7300,7400 and 7450
- 5 Field upgradeable; max. 350 ppm (A4, 2-up)