	Océ JetStream 1000	**Océ JetStream 1400**
	246 feet per minute	328 feet per minute

Technology

Inkjet	Océ DigiDot drop-on-demand, piezoelectric	
Ink	Water based dye, InkSafe™ technology [1]	
Drop Sizes	Variable, 7-12 picoliter	
Operating	Océ look & feel user interface	
Paper Transport	Pinless, tight web	
Print Resolution	600×600 dpi with Multilevel	
Page Composition	2-up duplex	
Print Speed Letter per Minute	1,074	1,428
Duty Cycle Million Letter per Month	7-33	9-43

Paper

Standard Paper Feed	roll-to-roll
Paper Width	6.5"- 20.5" (165-520 mm)
Page Length	6"- 54" (152-1370 mm)
Max. Image Width	20.3"- 54" (515-1370 mm)
Paper Weight	64-157 gr/m², extended range after paper test
Substrates	Preprinted, inkjet, laser, recycled newspaper
Reel Shafts	70 mm, 3", 5" and 6"

Physical Data

Length (without paper)	240.16 in
Width	105.75 in
Height	88.58 in
Controller ($W \times D \times H$)	$31.50 \times 55.12 \times 86.61$ in
Weight (without paper)	17,857 lb

Power Requirements

USA	80 kVA

Typical power consumption [3]

	Océ JetStream 1000	**Océ JetStream 1400**
Typical Idle kW	11	15
Typical Printing kW	32	43
Typical kWh per 1 Mio. Letter Pages	518	531

Environmental

Temperature	Standard range 68-78.8 °F	
Humidity	Standard range 40-60%	
Operating noise	to be confirmed	
Heat Output per Hour	107,000 BTU	142,000 BTU [2]

Workflow

Controller	SRA MP, high-performance blade processors
Printer Data Format	AFP/IPDS, PDF, PCL, Line Data[3], LCDS[3], Metacode[3], PostScript[3], PPML[3], TIFF[3], VIPP[3]
Print Manager (optional)	Océ PRISMAproduction®
Connectivity	Gigabit Ethernet

Options

Available Color Configurations, Fully Upgradeable	1/1- 6/6
Inline Processing Unit	*
Pre-Processing Sprocket Punch	*
Pre-Processing Cross Perforation	*
Web Inspection Camera	*
Dust Elimination System	*
Slack Web Post-Processing Interface	*
Inline Folding Unit	*
Rewind Unit	*
Interface to EMT and Tecnau, Variable Perforation	*
Adobe PDF Print Engine	*
Operator Calibration	*
2-bit Multilevel	*

[1] Please contact your local sales representative for details
[2] Final values will be defined
[3] Via Océ PRISMAproduction
All information refers to serial numbers 39170 and later and is subject to change without notice