	Océ JetStream 1500	Océ JetStream 2200	Océ JetStream 3000
Technology			
Inkjet	Océ DigiDot drop-on-demand, piezo-electric		
Ink	Water-based dye, MICR, InkSafe technology [1]		
Drop Sizes	Settable, 7-12 picoliter		
Print Resolution	600 x 600 with multilevel		
Paper Transport	Tight web, pinless		
Print Speed in Feet per Minute	328	492	656
Print Speed Letter per Minute	1,428	2,147	2,860
Duty Cycle Million Letter per Month	10-24	24-50	50-80
Page Composition	2-up duplex		
Paper			
Standard Configuration	Unwinder-to-Rewinder		
Paper Width	20.5" (520 mm)		
Page Length	54" (1,372 mm)		
Print Width	20.3" (516 mm)		
Reel Shafts	70 mm, 3", 5" and 6"		
Substrates	Pre-printed, pre-punched, pre-perforated		
Paper Qualities	Recycled, wood free, pigmented, inkjet coated		
Physical Data			
Weight	26,015 lb		
Length (without paper reels)	354.33 in		
Width	114.17 in		
Heights	74.41 in		
Power Requirements			
Europe			
USA	480 VAC	480 VAC	480 VAC
Power Consumption			
Idle (heater off)	12.4 kW		
Printing			
kWh per 1 Mio. Letter			

Environmental

Temperature	Optimal range 68 - 78.8 F, limited range 60.8 - 84.2 F extended range
Humidity	Optimal range 40 - 60%, limited range 30 - 80%
Operating Noise	
Heat Output per hour in Printing[2]	

Workflow

Controller	SRA MP, high-performance dual core blade processors
Data Format	Native IPDS, Adobe PDF
Connectivity	Gigabit Ethernet (optional 10 Gb, optional 2nd interface)

Options

Inspection Camera System	•	•	•
2-bit Multilevel	•	•	•

[1] Please contact your local sales representative for details.
[2] Without controller.
All information is subject to change without notice.