Specification	6330		
Printer Mode	Intermittent and Continuous Motion		
Print Gap	Consistent 0.020" (0.5mm)		
Ribbon Widths	6330(53mm):0.8" (20mm), 2.2" (55mm) max 6330(32mm):0.8" (20mm), 1.3" (33mm) max		
Bar Code Printing	EAN 8, EAN 13, UPC-A, UPC-E, Code 39, EAN 128, Code 128, ITF, RSS (including 2D composite codes); others may be available upon request		
Operator Interface	TFT SVGA 800×480 full-color LCD and touch screen, WYSIWYG print preview, full on-board diagnostics, 3 levels of password protection, extensive language support		
Leader/Follower Capability (Up to 4 Printers Controlled by One User Interface)	Up to four Videojet DataFlex® 6330 printers controlled via a single CLARiTY™ control unit		
Standard Communication	RS232, dual Ethernet, USB memory stick and scanner support, Binary and ASCII comms protocols, Windows drivers ZPL and SATO emulations		
Web Browser Capability	Yes		
Continuous Mode:	_		
Maximum Print Area (Width x Length)	6330(53mm) :2.1" (53mm) wide x 7.9" (200mm) long 6330(32mm):1.3" (32mm) wide x 7.9" (200mm) long		
Maximum Print Speed	29.5 in./sec (750mm/sec)		
Minimum Print Speed	0.04 in./sec (1mm/sec)		
Estimated Maximum Throughput (Single Line Code)	6330(53mm): Up to 250 prints per minute 6330(32mm): Up to 250 prints per minute		
Intermittent Mode:	-		
Maximum Print Area (Width x Length)	6330(53mm): 2.1" (53mm) wide x 2.95" (75mm) long 6330(32mm): 1.3" (32mm) wide x 2.95" (75mm) long		
Maximum Print Speed	6330(53mm): 29.5 in./sec (750mm/sec) 6330(32mm): 29.5 in./sec (750mm/sec)		
Minimum Print Speed	1.6 in./sec (40mm/sec) full print quality; 0.4 in./ sec (10mm/sec) draft mode print quality		

