






	<u>Datamax M4208 - M-Class, Thermal Transfer, Serial / Parallel/USB Interface, 4", Metal cover, No Options</u>	<u>Sato CL408e - Parallel, Thermal Transfer/Direct Thermal, Enhanced, No Options,</u>	<u>Zebra S4M - Thermal Transfer, Metal Barcode Printer, 203 DPI, Serial/Parallel/USB Interface, Fixed Gap and Reflective Sensing, No Options, ZPL Language</u>	<u>Zebra S600 - Thermal, On-Demand Bar Code, 203 DPI, Serial/Parallel Interface, Re-movable Media Door, No Options</u>	<u>Zebra Z4M Plus - Thermal, On-Demand, Metal Barcode Printer, 203 DPI, Serial/Parallel Interface, Fixed Gap and Adjustable Reflective Sensing, No Options</u>
					
Vendor	Datamax Corp.	Sato America, Inc.	Zebra Tabletop Printers	Zebra Tabletop Printers	Zebra Tabletop Printers
Duty Cycle	Light Industrial / Medium Duty Cycle	Light Industrial / Medium Duty Cycle	Light Industrial / Medium Duty Cycle	Light Industrial / Medium Duty Cycle	Light Industrial / Medium Duty Cycle
Maximum Media Thickness (Label and Liner)	0.0025" - 0.0100" (.0635mm - .254mm)	-	0.003" - 0.010" (.076mm - .25mm)	0.003" - 0.012" (.076mm - .305 mm)	0.0023" - 0.01" (.058mm - .25 mm)
Maximum Print Length	99"	49"	39"	39"	174"
Maximum Print Width	4"	4"	4"	4"	4"
Media Sensing	Transmissive (Gap) Sensing	Transmissive (Gap) Sensing	Transmissive (Gap) Sensing	Transmissive (Gap) Sensing	Transmissive (Gap) Sensing
Memory Amount	8 MB SDRAM; 2 MB Flash	16 MB SDRAM; 2 MB Flash	8 MB SDRAM; 4 MB Flash	1 MB Flash	8 MB SDRAM; 2 MB Flash
Operating Temperature	40° to 95°F / 4° to 35°C	41° to 104°F / 5° to 40°C	40° to 104°F / 5° to 40°C	41° to 105°F / 5° to 40°C	40° to 104°F / 5° to 40°C
Options	None	None	None	None	None
Print Method	Thermal Transfer	Thermal Transfer	Thermal Transfer	Thermal Transfer	Thermal Transfer
Printer Interface	9 Pin Serial (RS232C)	Parallel	9 Pin Serial (RS232C)	9 Pin Serial (RS232C)	9 Pin Serial (RS232C)
Printer Language	DPL (Datamax Programming Language)	SPL (Sato Printer Language)	ZPL (Zebra Printer Language)	ZPL (Zebra Printer Language)	ZPL (Zebra Printer Language)
Printer Type	Barcode Label Printer	Barcode Label Printer	Barcode Label Printer	Barcode Label Printer	Barcode Label Printer
Resolution (DPI)	203	203	203	203	203
Ribbon Outer Diameter and Core Size	3.2" O.D. on a 1" Core	4.4" O.D. on a 1" Core	3.2" O.D. on a 1" Core	3.18" O.D. on a 1" Core	3.2" O.D. on a 1" Core
Speed (Inches Per Second)	8" per second	6" per second	6" per second	6" per second	10" per second
Supply Roll Outer Diameter and Core Size	8" O.D. on a 1.5" or 3" Core	8" O.D. on a 1.5" or 3" Core	8" O.D. on a 3" Core	8" O.D. on a 3" Core	8" O.D. on a 3" Core
Vendor and Model	Datamax M Class	Sato CL408	Zebra S4M	Zebra S600	Zebra 4M plus