

DATAMAX® E-3202 Direct Thermal Bar Code Label Printer**NEW!**
Product**Applications**

- Label printing
- Point-of-sale receipts

Standard Features

- Fits easily into small work spaces, 1.26 lb
- Prints 3.14" W, 203 dpi label at 2" per second
- Prints approximately 450 2" x 4" labels per hour
- RS-232 serial communications port
- Drop-in media loading design
- Supports both a standard Windows® print driver and the EPSON ESCPOS® command language.
- 16-bit processor
- Plastic construction
- Graphics support using Windows® print driver
- 512KB downloadable flas program memory, 256KB SRAM memory

PART #	DESCRIPTION	EST. SHIP WEIGHT	SUGGESTED LIST PRICE
53896	Datamax E-3202, Direct Thermal Label Printer, 115 VAC	5 lb	\$245.00
53898	Datamax E-3202, Direct Thermal Label Printer, 230 VAC	5 lb	245.00
OPTIONS/ACCESSORIES			
53886	Muti purpose label roll, 1" x 2.625"		4.60
53887	Address label roll, 1" x 4"		3.85
53888	Large address label roll, 1.31" x 4"		5.00
53890	Multi-use label roll, 2" x 4"		7.25
53903	Additional operating manual		15.00
53904	Additional programmers manual		15.00

DATAMAX E-3202 SPECIFICATIONS**PRINT CHARACTERISTICS****Processor:** Mitsubishi 16-bit M30622SFP**Print Speed:** 2" (50mm) per second**Resolution:** 203dpi (8 dots per mm)**Bar Code Modulus:** 11 mil to 33 mil (0.282 to 0.847mm) *X" dimension in picket fences**Maximum Print Width:** 3.14 inches (80mm)**Media Width:** 3.34" (85mm)**Minimum Label Width:** 0.55" (14.2mm), 0.74" (19mm) with liner**Maximum Print Length:** 8" (204.8mm)**Resident Font:** Bitstream Monospace 812™ in three sizes**Character Set:** IBM® Code Page 437, 850, 852, 857, 858, 860, 861, 862, 863, 869; includes characters for English and most European, Scandavian and Spanish speaking countries. Euro currency character supported**Font Expansion/Rotation:** All fonts expandable vertically and horizontally up to 8x; fonts can be printed in four directions: 0°, 90°, 180°, 270°**Graphics Support:** Using Windows print driver**MEDIA****Media Type:** Continuous thermal receipt paper, die-cut labels**Media Thickness:****Labels:** 6.3 mil**Paper:** 5.7 mil**Media Sensing:** Reflective sensor for black mark or notched label media**Supply Roll Capacity:** 2.35" (60mm) maximum outside diameter**BAR CODES****Codes:** Interleaved 2 of 5, ITF, Code 39, EAN-8, EAN-13, UCC/EAN Code 128, UPC-A, UPC-E, Code 93, Code 128, Codabar, Postnet, PDF 417, QR Code, UPS MaxiCode, Graphics: DataMatrix, 16K**MEMORY****Memory:** 512KB Downloadable Flash Program

Memory: 256KB SRAM memory

INTERFACES

RS-232 at 1200 to 115,200 BPS

ELECTRICAL

115, 230 VAC 60/50Hz available; specify when ordering

APPROVALS

Built to UL, CSA safety standards, FCC Class A emissions standard, CE mark

WARRANTY

One year limited warranty on parts. One year or 1 million linear inches on original printhead. 90 days on replacement printhead.