



Fowler's EDP5000 and EDP5000H are used with all the new Sylvac RS232 tools.

#54-903-500 Features:

- Provides hard copy output of all measurements, including histograms and statistical data of up to 999 samples.
- Dimensions of Printer: 4" x 7" x 1 1/2".
- Allows cancellation of last measurement taken. The next correct measurement will automatically be given the last sample number with no break in sequence.
- Uses 1 3/8" thermal paper.
- Data must be sent from the instrument (no footswitch).
- Selectable Baudrate.
- Works with all Sylvac Opto-RS gages, D80/ D100/D232S readouts and other measuring tools.

#54-903-501 Same features as #54-903-500 except:

- Works only with Sylvac Opto instruments with the aid of a footswitch.
- Data can be sent from the instrument or via the optional footswitch.

Functions of Printer:

The QC Printer provides hard copy output of sample measurements (numerates up to 999 samples and indicates if a reading is above/below tolerance limits); average (mean) values; maximum and minimum values; range; standard deviation; sample standard deviation; number of parts above/below tolerance; process capability; percent defective. Red and green signal lights indicate "go/no go" condition of measured parts. Printer will chart a histogram, displaying bin values, bin width and the number of measurements in each bin.



Order No.	Description
54-903-500	EDP5000 QC Printer (includes AC adaptor, batteries and 5 rolls of paper).
54-903-501	EDP5000H QC Printer (includes AC adaptor, batteries, 5 rolls of paper and cable #54-903-510).
54-903-111	Cable: 54-554 series (Internal/External Digital Calipers) to EDP5000 Printer.
54-903-505	Cable for old style Sylvac Protractor #54-440-900.
54-903-510	Cable: Sylvac Opto RS232 tools to EDP5000 Printer.
54-903-213	Footswitch for use with #54-903-501.
54-618-168	Cable: Sylvac D80/D100/D232S to printer #54-903-500.