

Interface.....Centronics Parallel
(IBM Port)

Print Method.....Impact dot matrix

Print Head.....24 pin

Print Head Life.....200 million characters

Paper Feed Method.....Friction method
Tractor method

Emulation.....IBM Proprinter X24
Epson LQ-850

Voltage.....120V ± 15 VAC, 60 Hz in USA and Canada

Dimensions.....13.6 inches X 15.7 inches X 4.6 inches (LxWxH)

Weight.....18.5 lbs

Temperature.....50°F to 90°F (10°C to 35°C), during operation
-40°F to 158°F (-40C to 70°C), storage

Humidity.....40%-80%, during operation
20%-90%, storage

Paper Specifications:

Width.....3 to 10 inches

Continuous forms:

Single-part forms:

Weight.....12 to 24 lbs

Thickness.....0.0020 to 0.0049 inches

Multipart-carbon lined or pressure sensitive:

Weight.....9 to 11 lbs

Number of copies.....Original plus 3 copies

Thickness.....0.014 inches max.

Multipart-interleaf paper:

Weight.....10 to 12 lbs.

Carbon:

Weight.....9 lbs.

Number of Copies.....Original plus 3 copies

Thickness.....0.014 inches max.

Card Stock:

Weight.....100 lb max.

Thickness.....0.008 inches max.

Dimensions.....5 X 8 max. (detached)

Cut Sheets (Single part only):

Weight.....15 to 20 lbs

Thickness.....0.0027 to 0.0049 inches

Line Feed Pitch.....Minimum of 1/216 inch

Line Feed Time.....80 ms (6 lines/inch), 60 ms (8 lines/inch)
(during continuous line feed)

Print Speed:

Utility.....225 CPS in 10 CPI
270 CPS in 12 CPI

