Apple Dot Matrix Printer: Specifications (Discontinued)

I. Technical Specifications

    A. Printing method:

        -- 9-wire impact print head (user-replaceable)

        -- Logic-seeking, bi-directional printing

    B. Print speed in draft mode:

        -- 120 characters per second

        -- 70 lines per minute

    C. Print modes:

        1. High Resolution: 160 x 144 dots per in. (6.2 x 5.6 dots per mm)

        2. Normal Resolution: 96 x 72 dots per in. (3.7 x 2.8 dots per mm)

        3. Draft

    D. Typestyles available:

        1. Courier 10 pitch.

        2. Prestige Elite 12 pitch

        3. Gothic 15 pitch

        4. Proportional space: Executive and Modern

        5. Modern: 10 pitch, 12 pitch, 1/4 in., 1/3 in.

        6. Classic: 1/4 in., 1/3 in.

    E. Typefaces available: Regular, Bold, Italic, Shadow, Hollow, Underlined

    F. Line spacing:

        1. Minimum: 1/144 in.

2. Maximum: 99/144 in.

3. Any value in between, including:

    -- 1/6 in. (24/144 in.)
    -- 1/8 in (18/144 in.)

G. Controls:

1. Printer Select/Deselect

2. Top-of-form feed

3. "Paper out" indicator

H. Paper accommodated:

1. Single sheets, rolls, fan-fold, or forms

2. Up to 10 in. wide

3. Up to 1/16in. thick

I. Number of copies: Original plus three copies

J. Paper feed method: Friction or sprocket pin feed, loaded from rear top

K. Ribbon: Black fabric, inked

L. Driving method: Stepper motor

M. Weight and dimensions:

	pounds	kilograms
1. Weight:	18.7	8.5

	inches	centimeters
2. Width:	15.5	39.8
3. Depth:	11	28.5
4. Height:	4.75	12.5

N. Power requirements:

1. 115V +10% at 60 Hz

2. 100V +10% at 50/60 Hz

3. 220V +10% at 50 Hz

4. 240V +10% at 50 Hz

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O. Power consumption:

     1. Operating: 180 W maximum

     2. Standby: 16W

P. Environmental requirements:

     1. Ambient temperature in degrees:


                                 Fahrenheit    Celsius
           a. Operating:         41 to 104     5 to 40
           b. Storage:           -77 to +140   -25 to +60


     2. Relative humidity:

           a. Operating: 10 - 85%, noncondensing
           b. Storage: 0 - 90%, noncondensing
Apple Technical Communications


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