

**BUBBLE INK-JET PRINTER**  
**JP 350S**



**olivetti**





The JP 350S is a bubble ink-jet: the state-of-the-art in printing technology. A machine for the nineties — developed from a concept of the late forties to the highest modern levels, using the latest technology. The JP 350S is part of a new line of Olivetti non-impact printers.

### BRIDGING TECHNOLOGIES

The JP 350S bridges traditional dot-matrix printers with modern laser printers. On one side, general purpose 24-needle dot matrix printers: used for a wide range of business and word processing tasks. On the other side, expensive laser printers: used for sophisticated, high volume printing work. In between are the wide needs of the general office: large volumes of correspondence and high quality word processing. And it is here, in between, where the JP 350S bridges the two technologies.

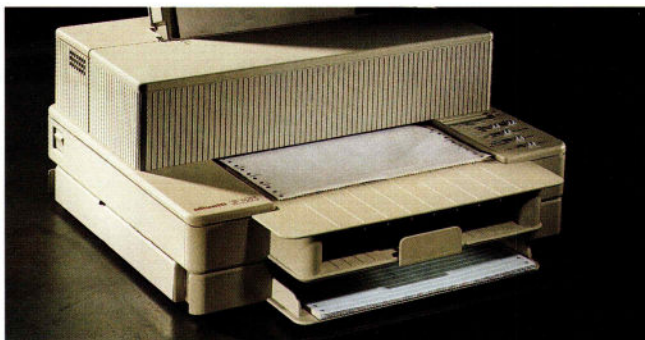
### QUALITY IN ALL FIELDS

In whatever field it is used, the JP 350S will meet the needs of the most demanding users. At 300 dpi, it produces near laser quality text and graphics — portraying an image of professionalism and style.

Reliable, silent and simple to use, the JP 350S will bring quality to any office.

### VERSATILE AND FAST

One of the many strong points of the JP 350S is its third speed of 360 cps, which increases output and efficiency. And among its many other benefits are: a second paper tray, increasing paper handling flexibility (when using preprinted forms, for example); a push sprocket, for continuous fanfold stationery; and an ample choice of fonts. But probably the most significant standard feature is the pleasure the JP 350S is to work with. A usable printer which respects the needs of both writers and readers alike.



#### TYPE OF PRINTER

"Bubble ink-jet"

#### PRINT SPEED

At 10 cpi using ECMA text:

- ☐ 360 cps in HSD (equiv. to 182 pages/hour)
- ☐ 240 cps in DRAFT (equiv. to 153 pages/hour)
- ☐ 120 cps in LQ (equiv. to 117 pages/hour)

#### LINE LENGTH

- At 10 cpi:
- ☐ 80 columns

#### CHARACTER ATTRIBUTES

- ☐ Underlined
- ☐ Bold
- ☐ Superscript
- ☐ Double height
- ☐ Double width
- ☐ Half height

#### FONTS

- ☐ STD:
  - Times Nordic PS (normal and italic)
  - Courier 10 cpi (portrait and landscape)
  - Letter Gothic 12 cpi (normal and italic)
  - Line draw
- ☐ OPT:
  - Various styles and sizes of typefaces, available on disk or Memory Card

#### BIT IMAGE MODE

- ☐ 300 (H) × 300 (V) dpi (graphics)
- ☐ 600 (H) × 300 (V) dpi (fonts)

#### SPACING

5, 6, 8.24, 10, 12, 16.6, 20, 24, 33.3 cpi

#### HARDWARE COMPATIBILITY

MS-DOS compatible PCs, OS2, L2 MOS, L2 UNIX, TCV 370, 3BX

#### SOFTWARE COMPATIBILITY

This printer is supported by all the most popular Industry Standard application packages

#### EMULATIONS

- ☐ STD:
  - HP DESKJET +
- ☐ OPT (on Memory Card):
  - EPSON FX 850,
  - IBM 4201/02 PP

#### INTERFACES

- ☐ STD:
  - Parallel Centronics
- ☐ OPT:
  - Serial RS 232-C

#### PAPER HANDLING

- ☐ STD:
  - Automatic sheet feeder (150 sheets A4) and manual (for sheets and envelopes)
- ☐ OPT:
  - Second Automatic sheet feeder
  - Push tractor

#### LIFE EXPECTANCY

- ☐ Life expectancy (at 50 pages/day usage): 60,000 pages)

#### NOISE LEVEL

Less than 45 dB(A)

#### OPERATING ENVIRONMENT

- ☐ Temperature: 15 °C to 35 °C
- ☐ Relative humidity: 15% to 85%

#### ELECTRICAL CHARACTERISTICS

- ☐ Voltage: 115/220/240 V
- ☐ Frequency: 50 - 60 Hz
- ☐ Consumption: Max 30 W when printing

#### DIMENSIONS AND WEIGHT

- ☐ Height: 147 mm
- ☐ Width: 425 mm
- ☐ Depth: 450 mm
- ☐ Weight: 9 kg

#### SUPPLIES

- ☐ Print cartridge:
  - 500,000 chars in LQ
  - up to 1,500,000 chars in HSD
- ☐ Fonts:
  - 14 font Memory Cards
  - 2 soft font kits
- ☐ Memory:
  - 128K byte Memory Card
  - 256K byte Memory Card

#### TRADEMARKS

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