

Toshiba Word Processor **EW-100** The Perfect Office Companion



TOSHIBA

The truly total system that's ready to do it all now

The TOSHIBA EW-100 is a software based word processing system which successfully incorporates optimum component design with a wide variety of preprogrammed functional capabilities. There is no requirement to continuously add on features to obtain full text preparation flexibility. The operator is guided through the various processes by messages displayed on the CRT for the greatest ease of operation. An abundant storage capacity and high speed printing capability have been combined with a seemingly limitless number of program functions to make the EW-100 the perfect choice for your home or office word processing requirements.

460 Page Storage Capacity



The TOSHIBA EW-100 is capable of storing up to 460 pages of text or other data on a single floppy disk using

double-sided, double-density. Storage can be expanded to 920 pages by using a second floppy disk. This obviously provides an enormous text preparation capacity as well as providing a document filing capability which will save both paper and file space.

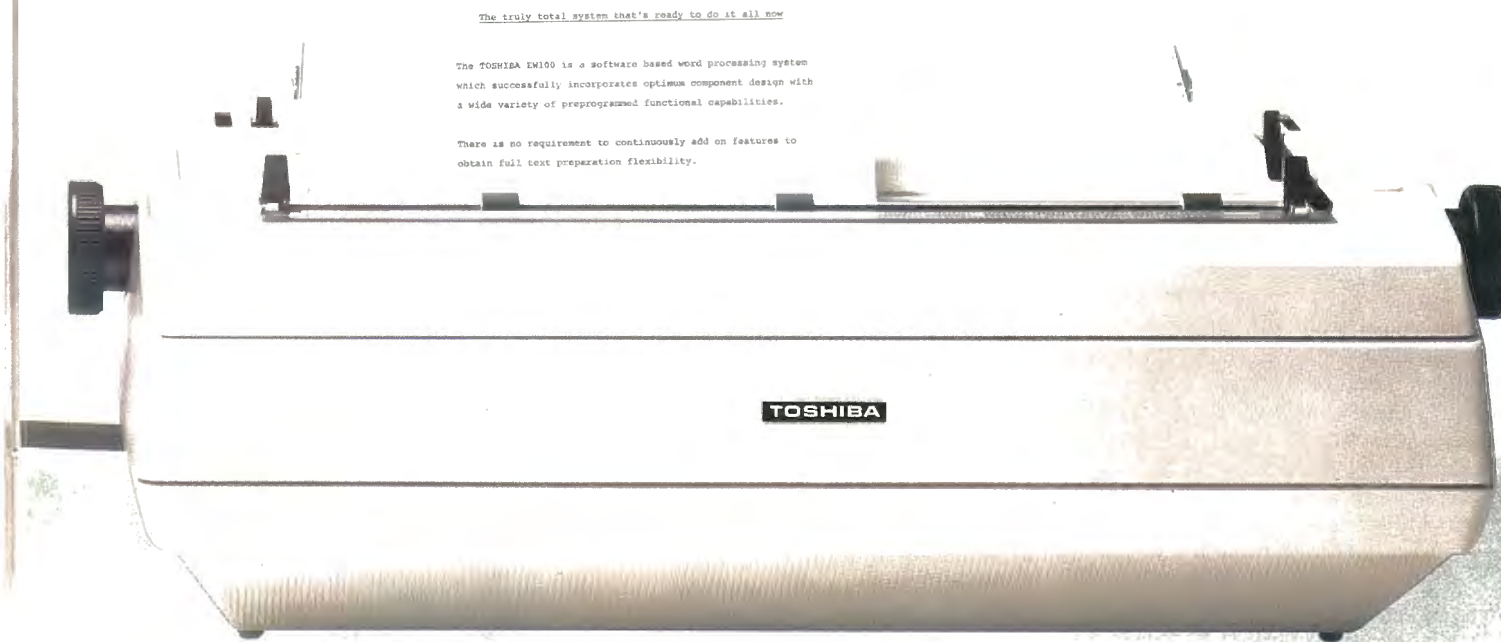
High-Speed Printing

The EW-100 daisy-wheel printer provides high quality printing at a speedy 45 characters per second. A variety of fonts can be selected by simply replacing the print wheel. The printer is bidirectional and the distance to the nearest margin is checked automatically to determine which print direction provides the greatest speed. This minimizes printer wear as well as enhancing operational efficiency. Full line justification is possible and is accomplished by using interword spacing to provide a uniform right margin.

System Layout Freedom



All components of the EW-100 are designed for table top operation. The electronic keyboard is separate from the CRT and allows the operator to adjust its position for maximum personal comfort. This component design feature provides for optimum location compatibility and operational convenience.



Other Features

- Backspace correction
- Automatic word wraparound
- Automatic centering
- Automatic decimal tabulation
- Automatic underscore
- Superscript and subscript
- Automatic headers and footers
- Horizontal and vertical scroll
- Recorded format
- Electronic tab set/clear
- Copy and super-copy
- Move and super-move
- Hyphenation
- Document copy
- Disk copy
- Simultaneous input/output
- Merge print
- Printout queuing
- Proportional spacing print
- Shadow/boldface print
- Stop code
- Non print
- End-of-page stop
- Reprint

Specifications

Display:

Size/color: 12 inches diagonal/green
Capacity: 80 characters x 24 lines
Character generation: High-resolution 8 x 8 dot matrix

Keyboard

Number of keys: 75 keys
Self repeat keys: Hyphen/underline, space, backspace, period, 4 cursor positioning keys

Storage media

Type: 8-inch floppy disk
Number of drive: 1 or 2
Capacity: 295.682 chrs. (single-sided/single-density)
1.025.024 chrs. (double-sided/double-density)

Printer

Type: Daisy-wheel printer
Print speed: 45 chrs./sec.
Paper width: 132 chrs./line at 1/10" pitch
158 chrs./line at 1/12" pitch
Print pitch: 10/12/proportional spacing
Line spacing: 0, 1/4, 1/2, 1, 3/2, 2, 3, pitches (one unit pitch: 6 lines/inch)
Ribbon: Fabric ribbon and multistrike film ribbon
Print element: Interchangeable daisy-wheel typeface

Dimensions and weight

Display/FDD unit:
Dimensions (W x H x D): 620 x 388 x 470 mm (24 x 15 x 19")
Weight: 40 kg (88 lbs.)
Keyboard unit:
Dimensions (W x H x D): 444 x 70 x 208 mm (18 x 3 x 8")
Weight: 5 kg (11 lbs.)
Printer:
Dimensions (W x H x D): 625 x 210 x 381 mm (25 x 8 x 15")
Weight: 22 kg (49 lbs.)

Electrical

Input voltage and Input current: 220/240 V AC 50 Hz, 3 amp.
or 115 V AC 60 Hz, 5 amp. (including power for a printer)

Environmental

Temperature (operating): 10° to 35°C
Humidity (operating): 20 to 80% RH

Design and specifications are subject to change without notice.

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