

# SERIES 200



**HONEYWELL NEWSPAPER, PRINTING,  
AND PUBLISHING SYSTEMS**

## STET-3

Honeywell's STET-3 is a high-performance application system designed to service the publishing industry. While providing the same fast, high-quality layout, justification, and hyphenation capabilities as other Honeywell hot-metal systems, STET-3 has been extended to include many additional features.

A copy updating system, closely akin to its PhotoSTET counterpart, has been incorporated into STET-3 to provide the user with a computer-generated proof listing and an easy method of copy correction. Complete facilities for job control and processing are also an integral part of the system.

STET-3 requires a minimum Series 200 computer configuration of 24K characters of main memory, a random access unit, and the appropriate input/output devices.

### SOME ADDITIONAL FEATURES OF STET-3

Among the additional features of STET-3 which are of particular interest to magazine, book, and general publishers (other versions of STET being designed specifically for newspaper applications) are:

- Automatic mixer capability

Specifications remain subject to change in order to allow the introduction of design improvements.

- Ligature hyphenation
- Extensions to handle pi characters such as chemical symbols, etc.
- Expanded dictionary format to facilitate handling technical names
- Keyboard control over hyphenation and justification facilities
- Number of fonts expanded up to 1000
- Ragged right
- Expansion to four levels of indentation
- Automatic linecaster stop upon completion of operator-specified number of lines
- Additional editing of input for keyboarding errors — and a count of these errors
- Simplified keyboarding
- Small caps
- Single-parameter message to specify multiple line measures and multiple indents
- Elimination of French spacing at beginning of line