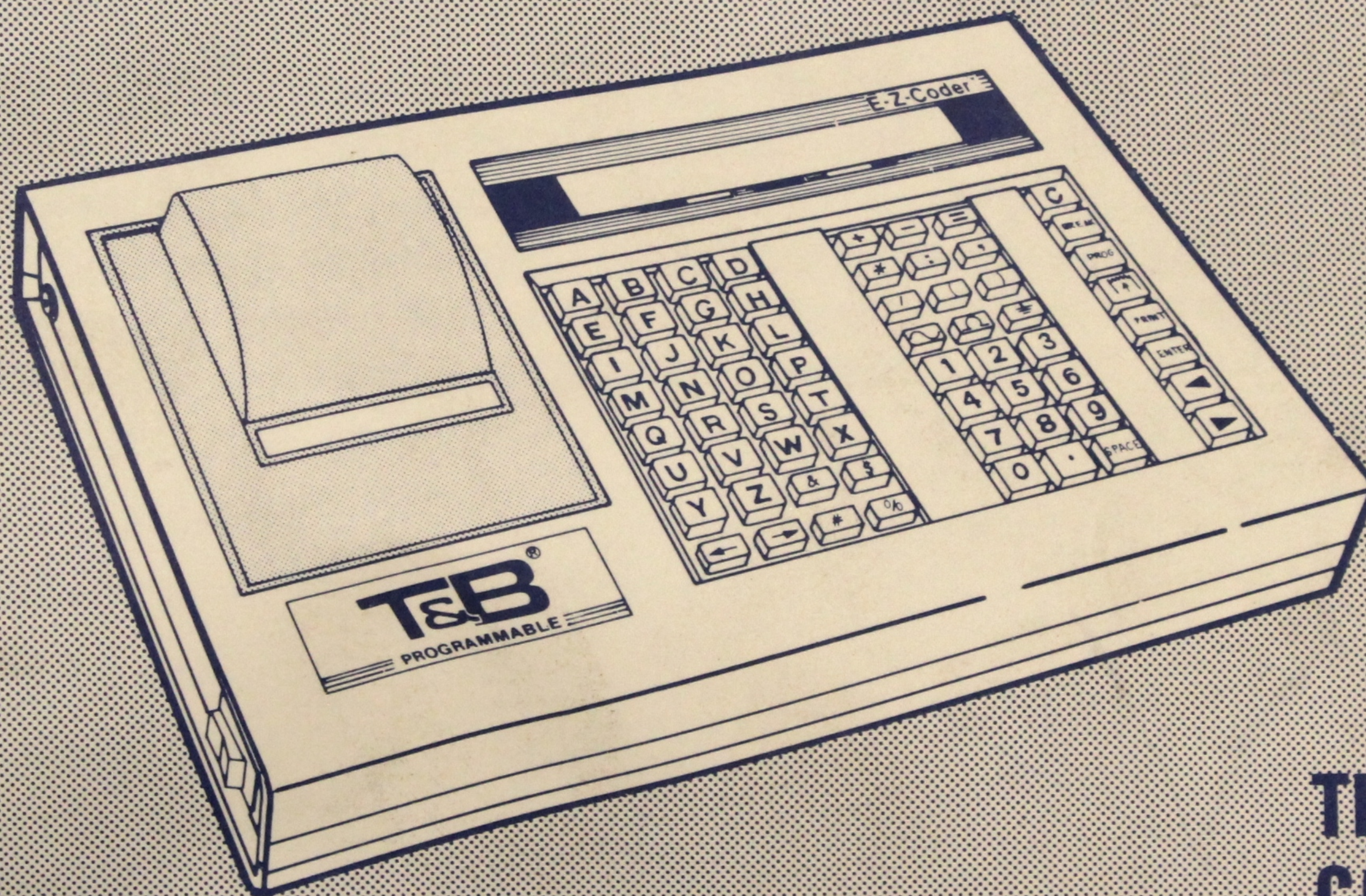


E-Z-Coder®

WIRE MARKER PRINTER

Catalog No.
WD-20P
WD-20



T&B®

THOMAS & BETTS
CORPORATION

INTRODUCTION

Thomas & Betts Corporation offers two models:

- 1. WD-20 E-Z-Coder® Printer, a basic model printer.
- 2. WD-20P E-Z-Coder® Printer, a programmable printer (shown in Figure 1).

This manual covers both models. It's important for you to read and understand all the instructions pertaining to the operation and care of your model.

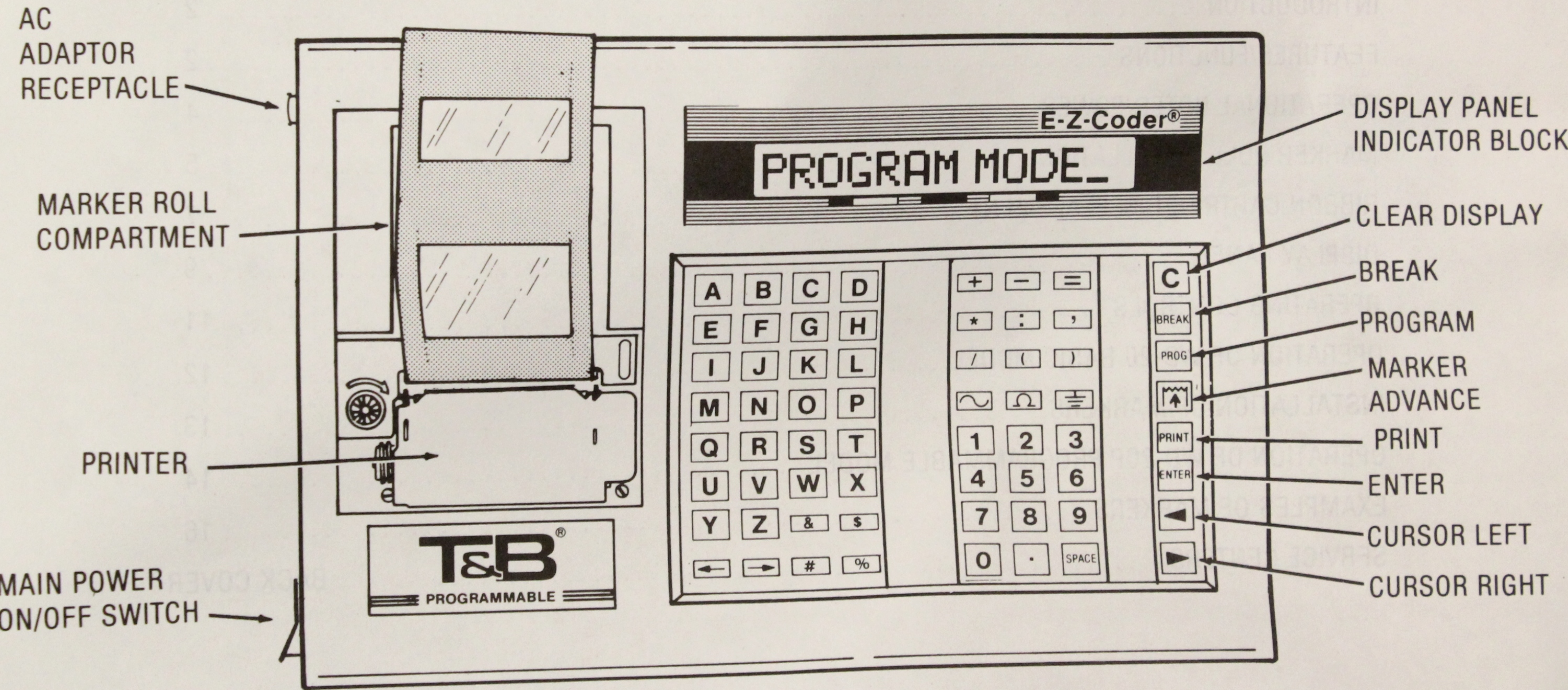


FIGURE 1

FEATURES OF BOTH MODELS

- Prints up to sixteen alpha-numeric characters on a single line.
- Special keyboard symbols for marking electrical wires or panel boards.
- Wire markers available in four different widths.
- Liquid crystal dot matrix display panel features 16-character, one line readout.
- Flashing cursor to identify active digit position for revisions and corrections.
- Operates on AC or with rechargeable batteries.
- Automatic line advance after printout.
- Manual advancement in one line increments.
- Impact resistance carrying case with provisions for accessories and supplies.

ADDITIONAL FEATURES OF PROGRAMMABLE MODEL

- Program Mode A: Sequences last numeric digit of column automatically up to 99 marker advancements.
- Program Mode C: Selected number of columns presets maximum number of digits per column format automatically.
- Program Mode L: Provides for number of lines to be printed per marker and automatic advance to the next marker.
- Program Mode Q: Selects quantity of markers to be printed automatically up to 99 marker advancements.
- Program Mode S: Provision for overriding automatic advance of Program Mode L permitting any number of line spaces.
- Allows changing a program mode while preserving the balance of the existing program.