

PENNSYLVANIA SCALE CUSTOM SCALE PRINTING SYSTEMS



The Pennsylvania Scale Zebra 420D and 420T barcode label and tape printers offers outstanding performance, reliability and flexibility to meet the demands of industrial scale printing applications. Ideal for all non-washdown applications such as: packaging, production, warehousing, shipping and receiving printing needs. Direct thermal print technology provides high quality labels time after time. We can design a custom label format AND provide a true plug and play setup and installation for most labeling applications



FEATURES

- Maximum speed 5 ips (127 mm/sec)
- Open ACCESS™ design for easy media loading
- 203 dpi print resolution (8 dots/mm) Direct thermal (d) and Thermal transfer (t) printing of bar codes, text, and graphics
- 32 bit RISC processor 8 MB Standard SDRAM memory (3 MB available to user)
- Core Inner Diameter: 0.5" (12.7 mm), 1.0" (25.4 mm), 1.5" (37.1 mm)
- Max Roll Diameter: 5.00" (127 mm)
- Media Thickness: 0.003" (0.08 mm) - 0.0075" (0.19mm)
- Supported Linear barcodes: Code 39, Code 128A, B & C (User selectable/Auto), UCC/EAN-128, Code 93, Codabar, Interleaved 2 of 5, UPC-A, UPC-E, UPC-A with 2 and 5 add on, UPC-E with 2 and 5 add on, EAN 13, EAN 8, EAN 13 with 2 and 5 add on, EAN 8 with 2 and 5 add on, Postnet (5, 9, 11, & 13 digit)

Part Numbers

Part Number	Description
DT2PRINTER-1	2" Direct thermal barcode label printer. Includes 6' scale to printer cable. For custom label program use part# CUSTLABEL below
DT4PRINTER-1	4" Direct thermal barcode label printer. Includes 6' scale to printer cable. For custom label program use part# CUSTLABEL below
DT2PRINTER-2	2" Direct thermal barcode label printer. Includes 6' indicator to printer cable. For custom label program use part# CUSTLABEL below
DT4PRINTER-2	4" Direct thermal barcode label printer. Includes 6' indicator to printer cable. For custom label program use part# CUSTLABEL below
CUSTLABEL	Custom Label Programming. Design and set up of custom label for a plug and play system. See custom label worksheet on the following page

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Custom Label Design Worksheet

Use this worksheet to detail your scale printing application then contact the sales or service departments for a Pennsylvania Pivot Scale Printing System for a quotation

Pennsylvania Scale Model

 7300

 7400

 7500

 7600

 7600E

Label Size

 2" X 1"

 2" X 4"

 4" X 5"

 2" X 2"

 4" X 2"

 4" X 6"

 2" X 3"

 4" X 3"

 Tape

 4" X 4"

 OTHER _____

Data Points on Label

 Weight Only - HR / BC / Both

 Weight & Current Units - HR / BC / Both

 Gross/Net/Tare (7600 Only) - HR / BC / Both

 Product ID (7600 Numeric Only) - HR / BC / Both

 Product ID Alphanumeric (7800) – HR / BC/ Both

 Product Description Alphanumeric (7800) – HR / BC/ Both

 Custom Data Field 1 Alphanumeric (7800) – HR / BC/ Both

 Custom Data Field 2 Alphanumeric (7800) – HR / BC/ Both

 Custom Data Field 3 Alphanumeric (7800) – HR / BC/ Both

 Piece Weight (7600 Only) - HR / BC / Both

 Count - HR / BC / Both

 Over/Under Values (7600E Only) - HR / BC / Both

 Time and Date (7600 Only) - HR / BC / Both

 % of Error or Accuracy (7600 Only) - HR / BC / Both

 Other _____ - HR / BC / Both

 Barcode Type: Code 39 | Code 128C Code 128A | Code 128B | Code 128 Auto Switching | Code EAN128 | Code Interleaved 2 of 2 | UPC | Interleaved 2 of 5 mod 10 | Other

Barcode Scanning

 Into scale with embedded commands

 By a third party system – please detail if data only or if embedded commands (Prefix/Suffix) are required and the format

Illustrate your special label request