



## ZG110 Impact Printer

Technical Specification

### DESCRIPTION

A compact printer with versatile power management options creates an impact printing solution that is ideal for use in a wide range of applications from logistics and in-vehicle printing to product labeling.

#### Features and Benefits

- Compact size (4.1" x 3.2" x 6.2") small enough to fit anywhere
- RS-232 serial as standard
- 24 column printing capacity
- Uses standard 2¼" adding machine paper
- Low paper sensor
- Easily replaceable ink cartridge
- AC & DC power options available
- 1200 or 9600 baud rate versions

### OPTIONS

- Universal AC power supply  
100-240 VAC, 50/60Hz, 24 VDC, 1.25 amp
- Direct DC power supply 9-36 VDC
- ZG110 cable to Hosiden connector
- ZG110 cable to bare leads

### SPECIFICATIONS

- Print method** – Impact (Epson M190 mechanism)
- Number of columns** – 24
- Print speed** – 2.5 lines per second
- Paper width** – 57.5mm (2¼")
- Paper monitoring** – Paper low sensor
- Dots per line (graphics)** – 144
- Font (dots)** – 7 x 5
- Data input** – RS-232 as standard
- Data buffer** – 8 Kb
- Baud rate** – 1200 or 9600 models available
- Power supply** –
  - DC power supply, 9-36 VDC
  - AC power supply, 100-240VAC, 50/60Hz, 24VDC, 1.25 amp
- Dimensions** –  
104mm x 82mm x 158mm (4.1" x 3.2" x 6.2")
- Weight (with full paper roll)** – 525g approx. (1.15 lb)
- Operating temperature** – 0°C - 50°C (32°F - 122°F)

### CONSUMABLES & MEDIA

- Paper rolls – 50mm diameter, 58mm wide x 19 meters LPR available in boxes of 20
- Black or purple ribbon

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