

Thermal Printer Mechanism Series  
With Classic Horizontal Structure

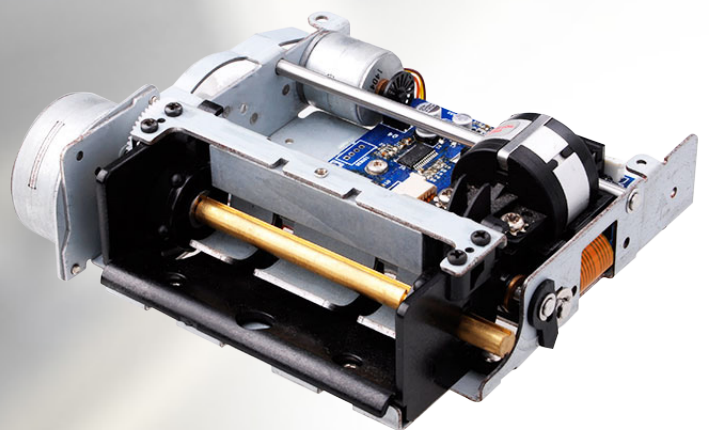
# Printer Mechanism

Dot Matrix  
PD130P

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## World's Best Product

- Dot matrix printing
- Support 76mm fanfold paper printing
- Printing speed 4.0LPS (40 column)



# Dot Matrix Printer Mechanism PD130P

## Features

### 1. Only use the specified voltage and amperage

Only use the specified voltage and amperage for the printer.

### 2. Avoid strong impact

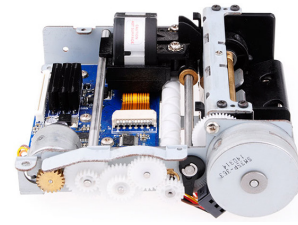
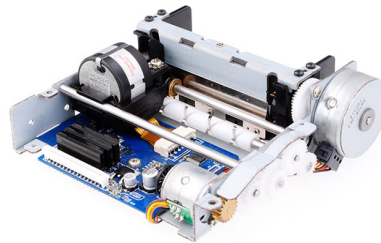
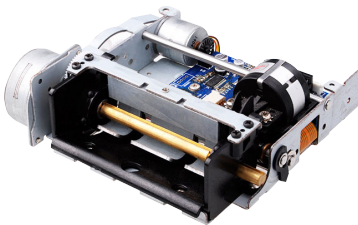
Do not allow the printer to be subjected to any strong impact or shock by pushing it down, hitting it or dropping heavy objects onto it.

### 3. Do not disassemble or modify

Under no circumstances should you disassemble or attempt to modify the printer. This may cause electric shock or malfunction.

### 4. Keep clean

If the printer is contaminated with dust, wipe it off with a soft cloth or blow it out.



## Specifications

Series Model	PD130P
Print Method	9 pin serial impact dot matrix method
Dots per line	0.353mm
printing width	53.2mm
Paper width	76.2+0.5mm
Max. Printing Speed	4.0LPS(40 columns)
Printing direction	bidirection
Paper thickness	One sheet: 0.05~0.095mm Total paper thickness: 0.25~0.35mm
Drive Voltage	24V ± 10%
Horizontal resolution	172DPI
Vertical resolution	72DPI
Mechanism life	5,000,000 lines
Head life	200,000,000 dots/wire
Logic power	5V+5%
Copy ability	1+2 copy
Operating Temperature	0 - 50°C
Dimensions(W*D*H)	116.46*109*36.8
Weight	410g
Compatible with	N/A

## Applications

- ECR/Financial POS
- Mobile phone recharge