

Thermal Printer Mechanism Series  
With Classic Horizontal Structure

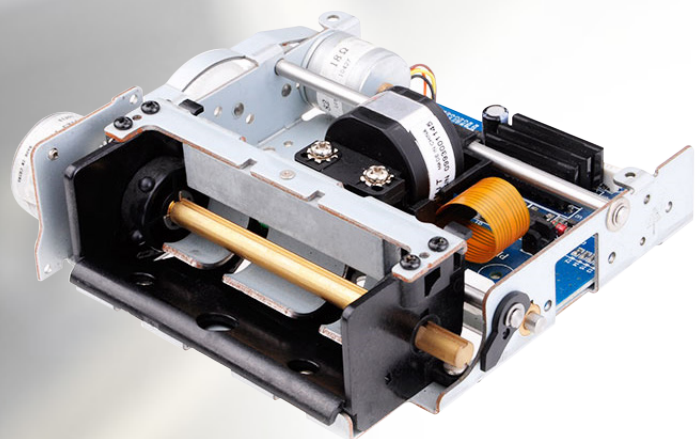
# Printer Mechanism

Dot Matrix  
PD136P

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## World's Best Product

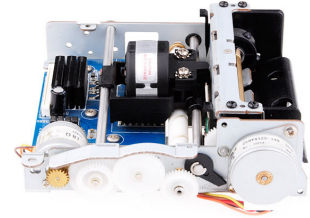
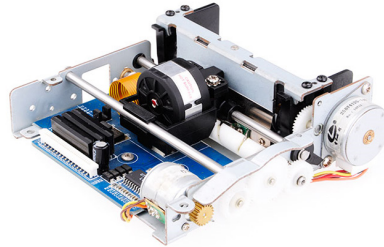
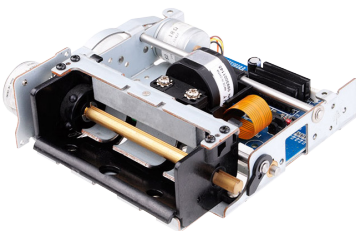
- ▶ Dot matrix printing
- ▶ Support 76mm fanfold paper printing
- ▶ Printing speed 4.5LPS (40 column)



# Dot Matrix Printer Mechanism PD136P

## Features

1. Use only the specified voltage and amperage for the printer.
2. 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. Under no circumstances should you disassemble or attempt to modify the printer.
4. This may cause electric shock or malfunction.
5. If the printer is contaminated with dust, wipe it off with a soft cloth or blow it out.



## Specifications

Series Model	PD136P
Print Method	9 pin serial impact dot matrix method
printing width	53.2mm
Paper width	76.2+0.5mm
Max. Printing Speed	4.5LPS (40 column)
Printing direction	bi-direction
Head voltage	24V ± 10%
Horizontal resolution	172DPI
Vertical resolution	144DPI
Mechanism life	5,000,000 lines
Head life	300,000,000 dots/wire
Logic voltage	5V+5%
Operating Temperature	0 - 50°C
Dimensions(W*D*H)	116.5*109*36.7
Weight	345g
Compatible with	N/A

## Applications

- ECR/Financial POS
- Mobile phone recharge