Mettler Toledo P-52RUE Dot Matrix Printer

QUICK BUYER GUIDE

Ideal for labs needing reliable monochrome label printing with Ethernet USB and RS-232 connectivity

At a Glance Specs

PRINTING TECHNOLOGY
Dot matrix printing for labels and forms

CONNECTIVITY OPTIONS
Ethernet USB and RS-232 ports

PRINT RESOLUTION
240 dpi black-and-white output

PRINT MEDIA
Monochrome labels and forms

MAX SHEET CAPACITY
Holds up to 100 sheets

WEIGHT
3-pound compact design

WARRANTY
Limited warranty included

⊘ Who It Is For

- ✓ Labs requiring monochrome label printing
- ✓ Offices needing reliable label output
- ✓ Users with Ethernet USB or RS-232 ports
- ✓ Researchers needing simplex printing
- ✓ Small spaces due to compact design
- ✓ Budget-conscious buyers with limited warranty

⊗ Who It Is Not For

- ⊗ Users needing color printing
- ⊗ High-volume label printing
- ⊗ Complex software integration
- ⊗ Large-scale label operations
- ⊗ Users requiring duplex printing
- ⊗ Those needing advanced connectivity

⚖ Trade Offs to Consider

- ● Lower resolution than laser printers
- ● Limited duplex printing options
- ● No color printing capability
- ● Requires manual setup for complex tasks
- ● Smaller print media capacity
- ● Basic print-only functionality

⇄ How It Compares

- Less advanced than laser printers

- Fewer connectivity options than modern models

- No color printing support

- Smaller media capacity than industrial printers

- Basic interface without advanced software

- Limited warranty compared to competitors

✓ Choose This If...

✓ Need monochrome label printing

✓ Require Ethernet USB or RS-232

✓ Looking for compact lightweight design

✓ Budget-friendly with limited warranty

✕ Skip This If...

✕ Need color printing capabilities

✕ Require high-speed label output

✕ Need duplex printing

✕ Seek advanced software integration

✕ Need large media capacity

✕ Desire more connectivity options

🔗 Learn More

📄 **Read our Review**

[Mettler Toledo P-52RUE Dot Matrix Printer: 2026 Print Quality and Performance Analysis](#)

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