

## The All-in-one Printing Solution Flexible Printing and Labeling



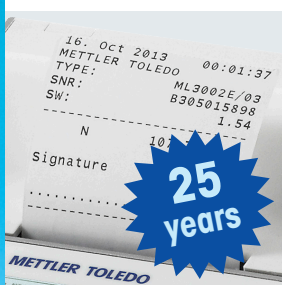
### Noiseless speed

The state-of-the-art direct thermal printing technology in the P-56 and P-58 is clean, vibration-free and exceptionally quiet. And, with a printout speed up to 100 mm per second, these printers are extremely fast too.



### Flexible documentation

Print on continuous paper or continuous self-adhesive labels for full documentation of your results. For easy, error-free sample identification, print individual labels with all sample information as well as barcodes for even faster processes.



### Durable printouts

Under proper storage conditions, the newly developed archive-grade fade-proof paper will last up to 25 years guaranteed, and single and continuous labels up to 10. All papers are phenol-free and resistant to plasticizers, oil, fat and water.



### Easy operation

Simply connect via RS232, USB, Ethernet or the optional Bluetooth, load your printing paper in one easy step and you are ready to start printing. The user interface is available in 9 languages and alerts ensure you can keep on working without interruption.



### P-56 and P-58 Universal Lab Printers Fast and Error-free Documentation

The robust P-56 and P-58 universal printers offer a multitude of printing possibilities to help you to eliminate transcription error, speed up your working processes and ensure traceability.

Whether you want continuous printing of results or sample labeling with IDs and barcodes, all your laboratory printing needs are covered. Just plug in and start printing to benefit from:

- Real-time clock (meets ISO standards)
- 5 built-in label templates
- Customized labeling options

The higher specification P-58 has built-in functions for statistics, formulation and totaling as well as an advanced application for label printing. The P-56 is the smart choice for printing under the control of intelligent laboratory instruments.

# Thermal Printers from METTLER TOLEDO



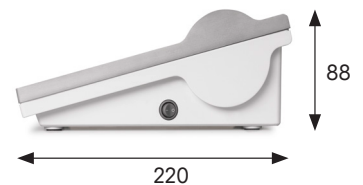
Model	P-56RUE	P-58RUE
Print application	●	●
Auto settings detection	●	●
Built-in real-time clock	●	●
Alphanumeric sample ID entry		●
Barcode generation		●
Applications: Statistics, Totaling, Formulation		●
Label printing (with barcode)		●
Interfaces	RS232, USB, ethernet	RS232, USB, ethernet
Optional Bluetooth (adapter on RS232 interface)	●	●

Compatibility with MT instruments: Visit [www.mt.com/lab-printers](http://www.mt.com/lab-printers)

## Technical Specifications

Printing technology	Direct thermal
Paper roll slot	58 mm (W), max. Ø 60 mm
Print speed	Up to 101.6 mm/s
Power line voltage, frequency	100 V ~ 240 V AC, 50/60 Hz
Net weight	1.4 kg (3.08 lbs)
Operation language	English, German, French, Italian, Russian, Spanish, Chinese (simplified) Japanese, Korean

## Dimension (mm)



## Consumables and Accessories

Item	Part number
Thermal paper roll; 58 mm x Ø 50 mm; 10 pcs, up to 25 years durability	30094723
Self-adhesive paper roll; 58 mm x Ø 50 mm; 10 pcs, up to 10 years durability	30094724
Self-adhesive labels; 56 mm x 18 mm; 6 pcs, up to 10 years durability	30094725
Bluetooth adapter pair for printer and instrument; ADP-BT-P	30086495
Bluetooth adapter for printer; ADP-BT-S	30086494

## DirectLabel

Free PC software to create customized labels.

► [www.mt.com/lab-printers](http://www.mt.com/lab-printers)



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