



Fast printer and logger control in one

testo 575 - more than just a fast printer. Fast and easy documentation on-site without PC

Print functions

- Fast-action print mechanism prints up to 6 lines per second (up to 40 readings/s)
- Easy to insert paper
- Prints tables at the touch of a button
- Prints graphics at the touch of a button
- Brief information or complete memory can be printed as required
- A time mark can be set in the logger at the touch of a button, the printer recognises which part is to be printed

testo 575

testo 575 fast printer, incl. 1 roll of thermal paper and batteries

Infrared thermal line printer with graphics function

Part no. 0554 1775

- Printer for all Testo measuring instruments with print function
- Your language can be set
- Self-adhesive Testo paper can also be used



Control functions

- Stops testo 175/177 loggers
- Reboots logger with saved parameters (reprogramming)
- Both buttons can be blocked by PC software

Ordering data for Accessories

Spare thermal paper for printer (6 rolls)

Part no. 0554 0569

Spare thermal paper for printer (6 rolls)

Measurement data documentation legible for up to 10 years

Part no. 0554 0568

Label thermal paper (Testo patent) for testo 575 printer (6 rolls), can be applied directly

Part no. 0554 0561



High-speed documentation! No problem for the testo 575 fast printer which can even reboot the logger

Technical data

Printer: Infrared thermal line printer with graphics function

Contrast: Can be adjusted

Paper width: 56 mm

Roll diameter: Up to 35 mm

Paper: Standard paper and two-layer adhesive

Number of characters per line: 24

Graphics resolution: 203 dpi

Operating temp.: -5 to +50°C (for 5 min at -30°C)

Storage temperature: -30 to +70°C

Power: 6x round cell 1AA

Battery life: Up to 40,000 print lines

Battery change: By user

Housing: ABS (black), with "Soft-Protect" inserts

Compact data collector

testo 580 - Data collector, collects and transports data on-site to PC

- Downloads the complete memory of a testo 175/177 logger at the touch of a button
- Displays all status information
- Can transfer up to 25 full testo 175 or 10 full testo 177 loggers
- Downloads the collected data to PC via Testo's ComSoft 3.

Control functions

- Stops logger
- Reboots logger
- Both control functions can be blocked via PC

testo 580

testo 580 data collector including readout holders

for testo 175/177 data loggers

Part no. 0554 1778



The compact testo 580 data collector transfers data from loggers on-site for PC download

Technical data

Memory capacity: 1 MB (approx. 500,000 values)

Read out time in logger: Approx. 400 readings/s

Read out time in PC: Approx. 1,500 readings/s

Logger interface: Infrared transfer, bidirectional

PC interface: RS 232 (Sub_D socket)

Operating temperature: -30 to +70°C

Storage temperature: -40 to +85°C

On/Off switch: Off: AutoOFF to 1 min

Functions

Display: Logger memory used, testo 580 memory used, Logger battery life, testo 580 battery life, Data transfer in progress, Data transfer ok or defective, Wraparound display

Other: Data secure even if battery is spent

Power: 3x micro AAA cells

Housing: ABS (black)