Testo Thermometers 925, 922, 935

General Description

Three compact thermometers ideal for industrial applications. A new design keyboard enables the user to hear and feel the click operation, even whilst using gloves, and the large 14mm display character height provides for easy readability even in poor light conditions. The 925 model can be used with an optional Topsafe case that will protect the instrument from water(IP68), dust, impact and chemicals. The remaining two models can be used with a different "top-safe" holster that will protect from water splashes (IP54), dirt and impact.

Testo 925

- Single Input
- °C/°F
- Hold Function
- Auto off Function

Testo 922 additional features

• Differential probe inputs

Testo 935 additional features

- Type K, J and T inputs
- Infrared printer link
- Printer output giving T1, T2, T1-T2, date, time

Note: Probe information

All of the probes listed can be used with any of the three models, but only these marked "IP" can be used with Testo 925 and give an overall system IP rating of IP68. These probes listed will give the specified accuracy's, but all instruments will operate with any probe with a Type K input plug.













Specifications

Instrument

| Input Type K (all models) |
|---------------------------|
|---------------------------|

| Measuring range | -50 to +1000°C |
|-----------------|--|
| Accuracy | + 1 digit |
| Type K | $\pm 0.7^{\circ}$ C, $+ 0.5\%$ of m.v. |
| | $(-40 \text{ to } + 900^{\circ}\text{C})$ |
| | \pm 1°C, + 1% of m.v. (rem) |
| Type J | ± 0.7 °C, ± 0.5 % of m.v. |
| Type T | ± 0.6 °C (- 20 to +70°C |
| | $\pm 1^{\circ}$ C, $+ 0.5\%$ of m.v. (rem) |
| Resolution | 0.1°C/1°C (from 200°C) |
| Op. Temp | 0 to +50°C |
| Battery | 1 x 9V PP3 (supplied) |
| Battery life | 150 hrs |

| Probes | Diam | Range | Response times |
|----------------------------|------------|----------|----------------|
| Immersion/penetration (IP) | 4mm | -60 +400 | 10 |
| Surface probe | 6mm | -60 +400 | 30 |
| Fast response surface (IP) | 10mm | -60 +300 | < 3 |
| Pipe clamp probe | Pipe 1inc. | -50 +100 | 5 |
| Flexible wire probe | 1.5mm | -50 +400 | 5 |
| Price | | | |

Part Number Instrument 0560 9255 T925

| T dit i tallioti | moti ament | |
|------------------|------------|--|
| 0560.9255 | T925 | |
| 0560.9224 | T922 | |
| 0560.9350 | T935 | |
| | | |

Probes

| Part Number | Picture | Description | |
|-------------|---------|-----------------------------|--|
| 0602.1292 | | Immersion probe | |
| 0602.1992 | | Surface Probe | |
| 0602.0392 | | Fast response surface probe | |
| 0602.4692 | | Pipe clamp probe | |
| 0602.0644 | | Flexible wire probe | |
| | | | |

Accessories

| Part Number | Description | |
|-------------|---------------------|--|
| 0516.0186 | Topsafe IP68 (T925) | |
| 0516.0183 | Topsafe (T922,935) | |
| 0516.0182 | Case | |
| 0554.0546 | Printer | |