

TESTO 922

The **Testo 922** measures the temperatures of two connected probes simultaneously and displays the differential temperature. The affordable differential thermometer is ideal for use by heating and air conditioning technicians and fitters.

Applications:

- Flow and return checks in heating systems.
- Servicing on HVAC systems.
- Tests heat exchangers.



<u>Specifications</u>	
Sensor	NiCr-Ni (Type K Thermocouple)
Measuring Range	-50 To +1000 °C
Parameters	°C/°F
Resolution	0.1 °C/1 °C (from + 200 °C)
Accuracy	±0.7 °C ± 0.5% of m.v.(-40 to +900°C) ±1°C ±1% Of M.V. (remainder)
Ambient Temp	0 To +50°C
Storage Temp	-20 To +70°C
Display	LCD, 14mm High Digits
Battery Lifetime	Approx. 150h
Dimensions/Weight	190x57x42mm Approx. 300g Incl.Battery
Warranty	2 Year Instrument 1 Year Probes