

技术资料

Fluke 714B Thermocouple Calibrator



主要特性

- Highly accurate, easy-to-use thermocouple temperature calibrator
- Measures and simulates 17 thermocouple types and millivolts
- Measures 4 to 20 mA signals while sourcing a temperature signal
- Comes with a magnetic hanger for convenient hands-free operation
- Features configurable source settings for quick linearity checks

产品概述: Fluke 714B Thermocouple Calibrator

Accurate Thermocouple Calibration—Made Simple

Easy, Reliable Thermocouple Calibration—Wherever You Need It

The Fluke 714B is a compact, battery-powered tool designed to make thermocouple calibration fast and easy. Just pick it up and go—measure and source a wide range of thermocouple types, as well as millivolts, with confidence and accuracy.

Need to calibrate a linear thermocouple transmitter? The Fluke 714B's mV source function has you covered. You can also measure milliamps while sourcing temperature, and run quick, linearity checks with the built-in linear ramp and 25% step auto ramp features. With these capabilities, you can complete routine and advanced calibration tasks



with just one device.

Built for Calibration Pros—But Easy for Anyone

- Saves Your Settings The intelligent shutdown feature remembers your test settings, so you can pick up right where you left off after powering back up.
- Ready When You Are Rugged and reliable, with a backlit display for easy reading in any environment.
- Accurate and Trusted Delivers one-year and two-year accuracy specifications and comes with a traceable certificate of calibration.
- Simple, Single-Function Design The straightforward interface means you don't have to spend time learning complicated menus. Just turn it on and start calibrating.

Why Choose the Fluke 714B?

If you want a high-accuracy, easy-to-use thermocouple calibrator you can trust for field or lab use, the Fluke 714B is the tool for you. It's designed for busy calibration professionals who need results they can rely on, wherever the job takes them.

产品规格: Fluke 714B Thermocouple Calibrator



型号



Fluke 714B Fluke 714B Thermocouple Calibrator

Includes:

- Magnetic hanging tool
- Batteries
- Manual
- Traceable calibration certificate
- Test Leads

Optional
accessories

Description

80PK-9 通用探头 80PK-9通用探头采用K型热电偶,适用于表面、空气和非腐蚀性气体测量,测量范围:-40°C 至 260°C。

Fluke TLK-220 测试线

US SureGrip 工业 超值的SureGrip套件,适用于工业应用领域。包括两种大小的鳄鱼夹和尖锐的测试探头,连接可靠;还包括 测试线以及一个可容纳并保护仪表和所有附件的大容量便携包

80PK-24 度探头

SureGrip 气体温 80PK-24 SureGrip 气体温度探头采用K型热电偶,适用于空气和非腐蚀性气体测量,测量范围:-40至816℃。

80PK-27 SureGrip 工业表 面温度探头

80PK-27 SureGrip™工业表面温度探头,兼容所有支持K型热电偶的测温仪,具有微型热电偶连接器,并具有 参考冷结补偿,测量范围:-127至600°C。



Fluke. 让您的工作畅通无阻。

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