

پتروفرهان گستر جنوب

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### Features:

- ▶ Thermocouple Temperature Measurement
- ▶ Simulates Thermocouple Output for Calibrating
- ▶ Cold Junction Compensation
- ▶ mV Output
- ▶ °C/°F Selection

Specifications		Thermocouple Calibrator	
Technical Specifications	Thermocouple Measurement	Thermocouple Simulation	
Temperature Range	-200°C~1800°C -328°F~3272°F -10mV~75mV	-200°C~1800°C -328°F~3272°F -10mV~75mV	
Resolution	0.1°C/0.1°F/0.01mV		
Accuracy	°C: ±(0.3°C+10uV) °F: ±(0.6°F+10uV) mV: ±(0.02%+2)	°C: ±(0.3°C+10uV) °F: ±(0.6°F+10uV) mV: ±(0.02%+2)	
Special Functions	Description	Accuracy / Standard	
CJC	Cold Junction Compensation	±0.2°C	
TC Type Selection	Types: J, K, T, E, R, S, B, N	NIST175 / ITS-90	
°C/°F Selection	Optional Temperature Unit Selection		
General			
Power Supply	1x9V6F22 Battery		
Product Size	195mm×90mm×43mm/7.67"×3.54"×1.7"		
Product Weight	367g/0.8lb		

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