



**HS125 Dry block calibrator**

HS125 Dry Block Calibrator  
Temperature Range: (-5~125) °C  
Controller Display Resolution:  
(-5~100) °C: 0.01°C ; (100.0~125.0) °C : 0.1°C  
Absolutely Stability (30min): ±0.05°C  
Heating:-5°C~125°C: 25min  
Cooling: 125°C~-5°C : 30min

**Description:**

HS125 Dry Block Calibrator — designed by thermal conduction theory and advanced temperature control technology, supply the laboratory accuracy temperature source. each calibrator supplied by Scan-Sense is calibrated against precision equipment, which is traceable to national standards, and calibration certificates are supplied with each unit.  
HS125 with small size & good appearance, very easy to operate. widely used in petrol, metallurgy, power, military, science institute, metering fields.

**Application:**

HS125 Dry Block Calibrator are used in temperature sensor calibration for site and laboratory thermocouple as well as thermal resistance.

**Feture:**

- ◆ High precision of temperature control.
- ◆ Small size with light weight, suitable for field.
- ◆ Shorter time for heating. Save calibration time.

**Technical specification**

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- ◆ Controller Display Resolution:  
(-5~100) °C: 0.01°C  
(100.0~125.0) °C : 0.1°C
- ◆ Absolutely Stability (30min): ±0.05°C  
Heating:-5°C~125°C: 25min  
Cooling: 125°C~-5°C : 30min
- ◆ Standard Well Dimension: 2xΦ4.5mm; 2xΦ6.4mm; 1xΦ8mm; 1xΦ9.5mm;depth 145mm (Can be customized )
- ◆ Appearance Dimension: 275mm x 180mm x 275mm
- ◆ Weight: 8.5kg