

ER-GTCS-01 Non-Magnetic Inclinometer Calibration Sets

Introduction:

Non-Magnetic Inclinometer Calibration Sets has very high precision, which is main calibration instrument for inclinometer on ground, can be used to check inclinometer's azimuth error, inclination error and measurement accuracy.



Features:

Robust structure

Easy to use

Excellent stability and high precision

1'st non-magnetic materials

Specifications:

Inclination: $0^{\circ} \sim 180^{\circ} \pm 2'$

Azimuth: $0^{\circ}\sim 360^{\circ}\pm 2'$

Tool face angle: $0^{\circ}\sim 360^{\circ}\pm 2'$

Diameter range of the instrument under test: $\varnothing 30\text{—}50\text{ mm}$

Maximum weight of the instrument under test: 6 kg

Dimension: Diameter \times Height = 400 \times 800 mm

Net weight: 30 Kg