

■ Digital Torsion Testing Machine

The test machine is doing reverse test of materials by reversing deformation in two directions. It can choose to record the angle of 9 points freely during the test process and can inquiries and print the test results after the test.

Specification

Maximum torque of test(Nm):50, 100, 200, 500;

Minimum of reading torque(Nm): 0.05;

Maximum of reading torsion angle:9999.9°;

Minimum of reading torsion angle: 0.1°;

Relative error of torque: $\leq\pm 1.0\%$;

Repetitive relative error of torque: $\leq\pm 1.0\%$;

Diameter of sample(mm): $\varnothing 10$;

Maximum test space of axis(mm): 260;

Voltage:1P~220V $\pm 10\%$ 。



TM 1205/ 1210/ 1220/ 1250