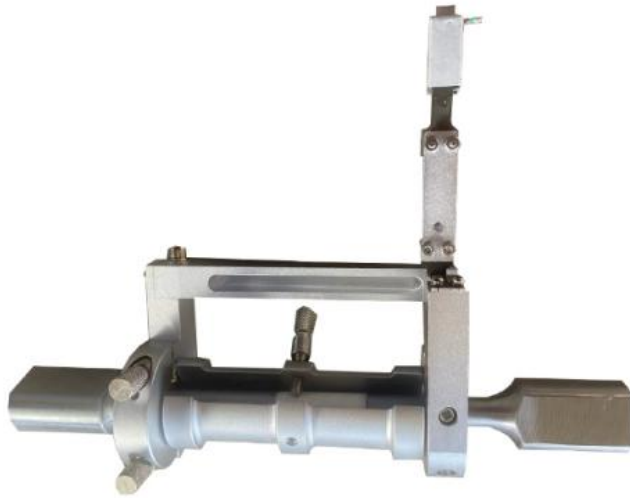


YYJ-10/6-N Torque extensometer



Application:

The torque Extensometer adopts strain gauge clip-on for mechanical and electrical signal conversion; complete the test of torsion strain automatically.

Features:

Gauge Length : 50mm, 100mm

The Length Between Torsion Center and the Measuring Cutter Edge : 50mm

The Original Distance Between Two Cutters : 6mm

Max Deformation:10mm(Angle of torsion about 10°)

Supply Voltage $\leq 6V$, Output Sensitivity Ratio $S \geq 2mv/v$;

Accuracy: $\geq 0.3\%fs$

Application: Shear Modulus G , Proof Stress of Non-proportional Torsion T_p