



AXIAL ELECTRONIC EXTENSOMETER

Tensile Testing

The AEX series quick-clamp extensometer is mainly used for axial tensile testing of materials. It has the significant advantages of high accuracy, firm clamping and quick disassembly. Its measurement data has excellent stability and repeatability. Gauge length specifications include 25mm, 50mm, 100mm, etc. The deformation amount is 5mm, 10mm. Common specifications such as 25mm and other specifications of extensometers can also be customized according to user needs. This series of extensometers is particularly suitable for use in laboratories with heavy workloads.

Technical Specifications :

Model Number	TT AEX-25/10	TT AEX-50/25	TT AEX-100/25
Alternate Code	GL25 / D10	GL50 / D25	GL100 / D25
Gauge Length (mm)	25	50	100
Deformation (mm)	10	25	25
Accuracy Grade	Level 0.5		
Voltage	5 ~ 10 V		