

Product Name :
Micromputer Control Optical Cable Torsion Testing
Machine, Automatically Records

Product Code :
CHINAELABC3740005



Description :

Micromputer Control Optical Cable Torsion Testing Machine, Automatically Records

Technical Specification :

This product features framed feed-through structure, making it easier to install optical cable specimen. Integrated non-contact transducer detects torsion rotation, avoiding the abrasion caused by contact transducers, ensuring precision controls meanwhile providing a long operating life. Remote communication ports are installed to make it easier for remote controlling operation on a computer.

Technical Specifications for Micromputer Control Optical Cable Torsion Testing Machine, Automatically Records

Torsion length: 1000mm.

Torsion rotation: 90,180,360 for choice.

Torsion speed: 530 times/min, configured at will.

Torsion times: 19999 times, configured at will.

Hammer bracket weight: 5kg.

Total hammer weight: 22.5kg. Weights: 5kg, 2.5kg.

Tests can begin with only the testing machine, or triggered remotely by a computer.

Automatically records bending count till the test stops.

Engineering Lab China

