

Product Name :
Microcomputer Control Optical Cable Reciprocating Bend
Testing Machine

Product Code :
CHINAELABC3740003



Description :

Microcomputer Control Optical Cable Reciprocating Bend Testing Machine

Technical Specification :

Reciprocating bend angle: 90.
Reciprocating bend speed: 1030 times/min, configured at will.
Reciprocating bend count: 19999 times, configured at will.
Hammer bracket weight: 5kg.
Total hammer weight: 22.5kg. Weights: 5kg, 2.5kg.
Roller radius: 75mm, 100mm, 150mm, replaceable according to testing requirements.
Distance from cable grip to wheel tangent point: 250mm, 500mm, 1000mm, adjustable.
Tests can begin with only the testing machine, or triggered remotely by a computer.
Automatically records bending count till the test stops