Product name:	Product code:
Fatigue Testing Machine	STL-0003



Description

Fatigue Testing Machine

Technical specification

Fatigue Testing Machine

Fatigue Testing Machines are available in vertical or horizontal orientations. Horizontal systems feature a fixed spindle with sliding tail stock while vertical systems employ a sliding drive spindle. Maximum torsional stiffness and minimal axial friction is achieved with a roller slide frame design. A reaction torque transducer can be mounted to the tail stock or a rotary torque transducer can be mounted to the drive spindle to accommodate a wide range of applications. Users can manually adjust control gains and end point values on the fly or activate amplitude control

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