

Distinctive "performance" and "design"
The leader of 4th-generation digital testers

KMT



► Summary

It is to measure the torsional strength, shear strength, etc. of metal products.

► Feature

- Measure the precision of the product itself with servo motor
- Easy to manage data through dedicated program
- Automatic homing function

KTE-106C / Lipstick Torque Tester / Torsion Tester

📖 DETAILED INFORMATION

► Specification

Applied Products : Wire

Drive System : Servo Motor Drive / Torque Sensor

Specimen Size : Max 3φ (Jig for clamp is subject to change)

Maximum test length : 500mm

Maximum Speed : 30rpm

Maximum Tensile Load : 10kg 2EA

Torque Capacity : 100N.m (Capacity is subject to change)

Clamped part : Manual

Power : AC220V, 1 Phase

► **Application**

Cosmetic molding injection products