

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 and products.

► Feature

- Measure the precision of the product itself with servo motor
- Speed Controller
- Load Set
- 20kg X 4ea / 5kg X 1ea / 2kg X 2ea / 1kg X 1ea

KRB-100N / Rotational Bending Testing Machine

▣ DETAILED INFORMATION

► Specification

Power : AC220V, 50/60Hz, 1 Phase

Max Moment : 10kg~m (1,000kg ~ cm)

Test Speed : 3,000 ~ 3,500rpm

Test distance : 200mm

Weight : 350kg

► **Application**

It requires rotation and 4-point bending of metal materials