

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

KMT



KTE-300 / Durability Tester in Steering wheel and horn Operating

▶ Summary

The tester is to evaluate the fatigue of the stimulus by giving fatigue to the product or specimen that is complied with the reliability test requirements. Designed and manufactured to meet the requirements of the customer. It is an indispensable device for evaluating the durability and testing the limits of the components of the automobile. This design is initiated by the customer's request.

▶ Features

- Test durability, contact and holding test for car steering wheel and horn
- Testable in chamber
- Wheel angle adjustable (0 ~ 90°)

▣ DETAILED INFORMATION

▶ Specification

Drive : Electric Cylinder + Servo
Durability Speed : 0.2 ~ 1Hz
Load : 500N
Test Distance : 0 ~ 50 mm
Control Method : Load and displacement
Chamber Temperature Range : - 40 ~ 120°C
Temper Controller : Digital touch screen type
Size : 2,000(W) X 2,900(D) X 1,500(H) mm

▶ Application

Car steering wheel