

Column Off-Axis Impact Tester

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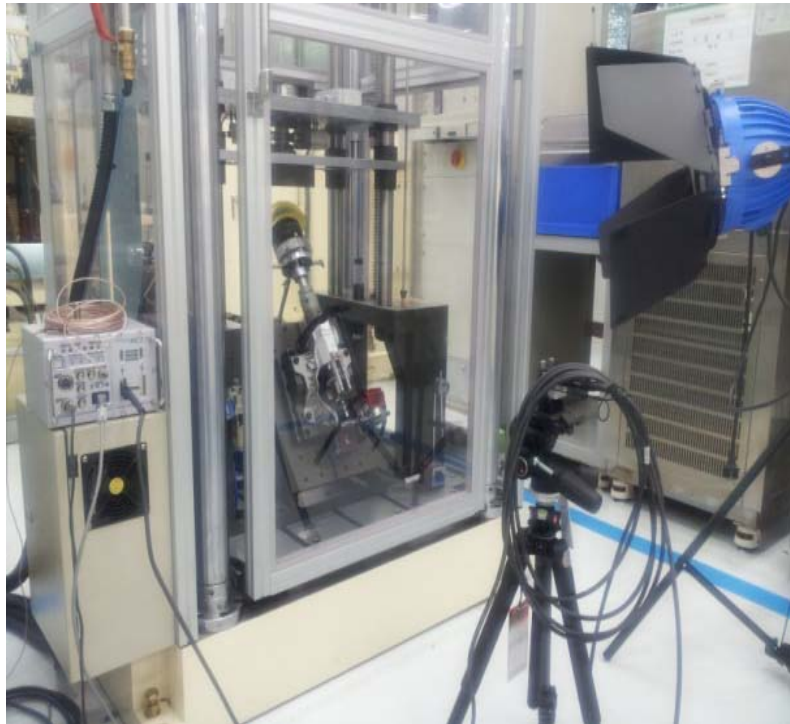
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Features

1. Testing ball joints by twisting and revolving steering ball joints in order to measure abrasion level on ball joint fatigue.
2. Hydraulic servo type horizontal actuator and torsion revolving device
3. Test conditions are programmable.

Specifications

- ❖ Specifications : custom made
- ❖ Exemplary Specifications :

Horizontal Load	± 3000 kgf
Horizontal Load Displacement	± 25 mm
Test Rate Range	0.1 ~ 20 Hz
Oscillation Rate	Max. 5 Hz
Oscillation Angle	± 30 deg
Rotary Rate	Max. 3 Hz
Rotary Angle	± 40 deg

Contact Us

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