PRODUCT UNDER THE TEST

Automax provides test system for so many kinds of automotive unit and component which is from engines to vehicles and tires, centering on driving systems. The product under the test in the figure below is an example, and even in the same unit/component, the structure and system of the tester varies widely depending on the purpose of the test.

We will propose an optimal test system based on accumulated technology and experience.



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CLASSIFICATION OF TRASMISSION TESTING

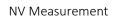
FUNCTION & FRICTION TESTING



Hydraulic Properties



Friction Measurement





Calibration











DURABILITY & FATIGUE TESTING



Quasi Static



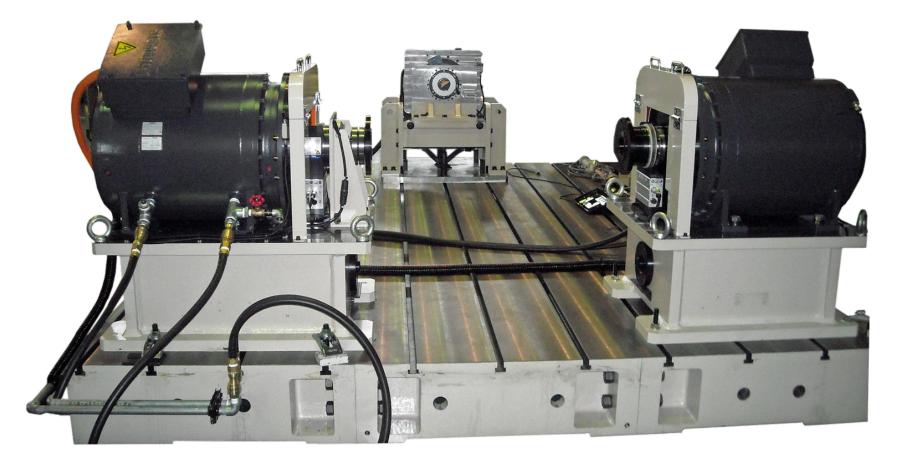
Shock Loading



TRASNMISSION LOW-HIGH TEMPERATURE ENVIRONMENT INCLINE TESTER



HIGH LOAD TRASMISSION ERROR MEASURENT SYSTEM



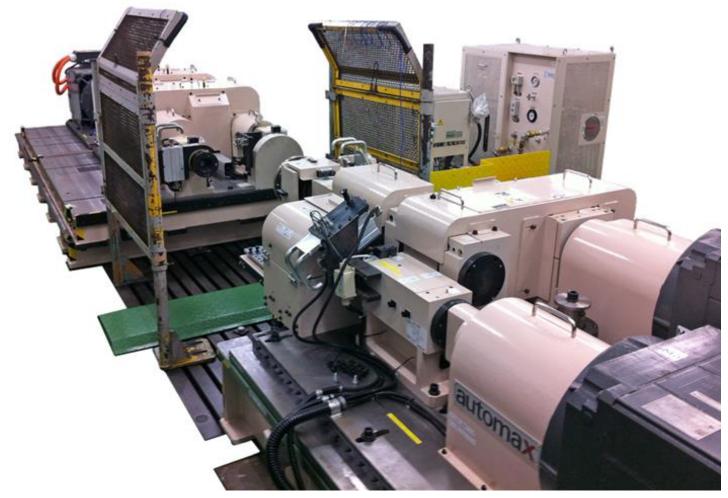


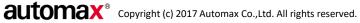
N.V. DYNAMOMETER



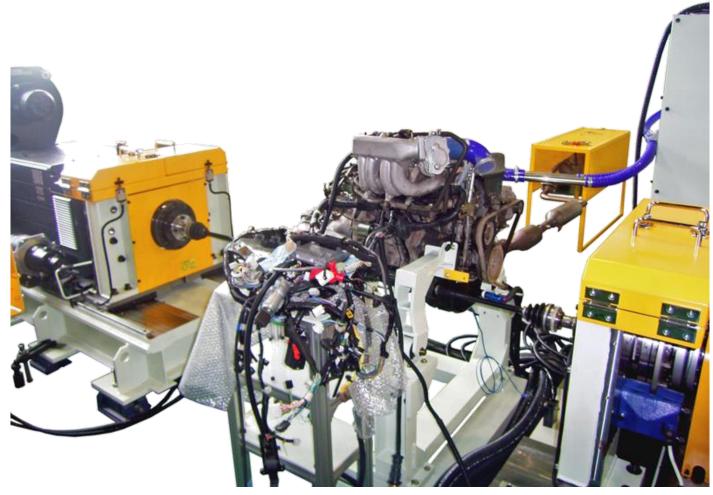


DYNAMOMETER FOR TRASMISSION EFFICIENCY MEASUREMENT





DYNAMOMETER FOR SHIFTING CALIBRATION



TRASNMISSION HYDRAULIC PROPERTIES MEASUREMENT TESTER





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