Automotive Gearmotor Test System

FEATURES

• Temperature and humidity controlled motor testing
• Custom motor fixtures
• DC power supply
• High resolution speed encoder
• Loads up to 50 N·m

DESCRIPTION

The automotive gearmotor test system provides temperature and humidity controlled testing of automotive gearmotors using standard Magtrol instruments, M-TEST 5.0 software and a Thermotron® temperature chamber. Control of the chamber, DC power for the motor and all test parameters is maintained through user defined, reloadable M-TEST 5.0 setups. This system is designed for high load, low speed operation.