



# Clutch Durability Test Machine

## (Refurbished Equipment)

### Product Overview

Currently there is a previously owned Clutch Durability Test Machine in our inventory. This machine is available in as-is condition or refurbished (like-new) condition.

Depending upon your needs, refurbishment can include modified components and the addition of optional equipment to allow any number of applications, and can be on-site within a short time frame. The test machine will be checked for proper operation and employ our ProLINK software package for control, data acquisition, analysis and reporting. The refurbished machine will feature a full one-year warranty on all refurbished components.

Typical specifications for the machine are listed below and we encourage discussion to determine how this test machine can be configured for your requirements. We would be pleased to provide a quote with detailed capabilities, timing, and performance specifications. Pricing and delivery are dependent upon the necessary refurbishment and modifications required.

For more information on the Clutch Durability Test Machine, contact LINK at +1 734-453-0800.

### Machine Capabilities

- Motor Size: 300 HP motor
- Motor Speed: 0 - 2,000 RPM
- Motor Torque: 2,425 N-m
- Max Test Specimen: Ø11.4 x 2.1 (Ø290 x 53)
- Piston Apply Force: 130 psi (900 kPa) 0 - 8,992 lbf (0 - 40,000 N), apply stroke 5.1 mm
- Stick slip detection feature
- Heating Capability: 350°F (175°C)
- Oil Flow: .056 - 1.05 gpm (200 - 4,000 ml/m)
- Inline torque measurement: HBM torque hub model T10F

