

D1263

Leakage Tendency Analyzer

ASTM D1263

This test method covers the evaluation of the leakage tendencies of wheel bearing greases when tested under prescribed laboratory condition.

- Benchtop thermostatic steel cabinet equipped with thermic insulator and thermometer support
- Front cover with handle and anti-tipping system
- Command panel with digital display for bath temperature setting, hub temperature display, RPM counter/regulator, emergency stop
- Manually settable safety thermostat prevent over- heating
- Brushless high-torque drive motor
- 2 × electric heaters with protection cover grant fast heating
- Stainless steel hub for long maintenance free operation
- Stainless steel grease collector
- Included in the scope of supply: two taper roller bearings, drive belt
- Settable hub speed: 50 – 800 rpm
- Settable temperature: ambient +10° up to +150°C

Power supply

220 or 115 Vac 50/60 Hz

Max. consumption

1000 Watt

Dimensions

53 × 39 × 40 cm

Weight

39 kg

