



LT – Line Tester

The Future of Digital Line Testing

The Staht LT is used for testing 8mm (7x7 or 1x19) cable terminations (swage) typically found on safety line systems to a maximum load of 25kN – (5,620 lbf). The manufacturer of the safety line systems will provide test guidance on the force that needs to be applied to the cable termination (swage).

Hassle Free, Fast Setup

- ✓ **Modular Design** – Fast & Easy to swap out and use with the t25 Load Cell
- ✓ **Cable Collet** – 360 Degree contact to prevent damage to the swage
- ✓ **Swing Clamp Bolts** – Easily capture the cable in the clamp with no loose fasteners
- ✓ **Anti Rotation Spanner** – Maximises the Torque application when testing on the cable or on the ground
- ✓ **Protective Cage** – Helps prevent damage to your tester when in use
- ✓ **Self-Centralising Nuts** – Automatic alignment of the cable clamp jaws
- ✓ **LT Extension Adaptor** – By pass swage slip indicators



Scan the QR code or visit staht.com to find out more



Staht LT Kits

KIT 1 (300-000)

LT FRAME & ACCESSORIES

- ✓ Line Tester Frame
- ✓ M16 Sealed Thrust Nut
- ✓ Anti Rotation Spanner
- ✓ 17mm Socket & Ratchet 3/8 Drive
- ✓ Wrist Lanyard
- ✓ Heavy Duty Case

KIT 2 (300-006)

LT FRAME; T25 LOAD CELL & ACCESSORIES

- ✓ Line Tester Frame
- ✓ t25 Load Cell
- ✓ M16 Sealed Thrust Nut
- ✓ Anti Rotation Spanner
- ✓ 17mm Socket & Ratchet 3/8 Drive
- ✓ 24mm Reversible Ratchet Spanner
- ✓ Tool Lanyard
- ✓ USB-C Charge Cable
- ✓ Wrist Lanyard
- ✓ Heavy Duty Case

KIT 3 (300-007)

BUNDLE

- ✓ Kit 1 (300-000)
- ✓ 25kN Digital Tensile Tester Kit, c/w Accessories & Heavy-Duty Case (600-044) see TDS 133

Go Digital

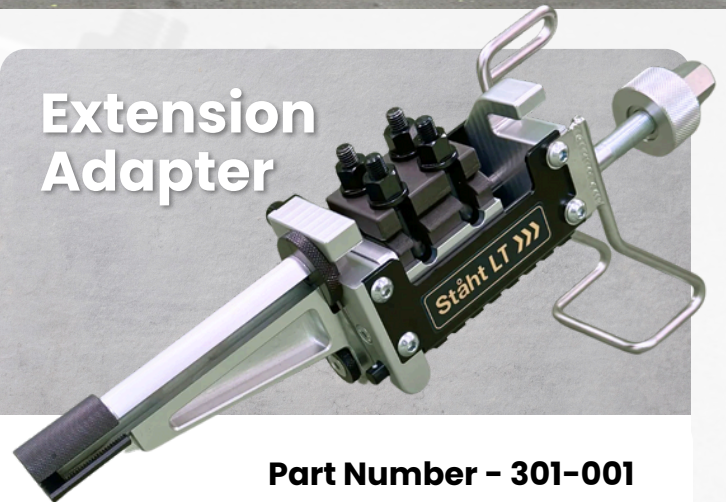
with the **Staht Connect** digital reporting app, included as standard.

Superfast reliable bluetooth connection to your device makes recording your test results simple and fast. the data is stored in the cloud for easy access and retrieval on your mobile or web dashboard. The In-App report generation & PDF Downloads, gives ability to easily share with managers and clients, providing comprehensive traceability.



- ✓ App Included - Free Subscription
- ✓ Record Photos and Videos
- ✓ Test Geolocation Recorded on Map
- ✓ Custom Form Fields
- ✓ Updated Regularly

Extension Adapter



Part Number - 301-001

For use with the Staht Line Tester when testing safety lifelines with slip indicators fitted to the front end of termination (swage). The extension adaptor bypasses the slip indicator.

Compliance

The Staht LT can be used as specified in Annex K Test Apparatus and Procedures for trial and proof load Testing of BS 7883:2019. personal Fall Protection equipment - Anchor systems - System design, installation and inspection - Code of practice



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