

TL8500™ Tension Link Dynamometers

Cost-Effective, Wireless, Overhead Load Management

Lightweight, Compact Design for Cranes, Riggers, Shipyards, Construction Sites, Surveyors, Inspectors & Utilities.

When working around overhead loads or near line tensions, accuracy and safety cannot be compromised. The TL8500™ Series Tension Link scales from Intercomp are the industry standard for verifying, controlling and monitoring overhead loads and line tension while helping to maintain a safe work environment.

These tension links, with a self-contained LCD display, are machined from aircraft-grade aluminum with shock-mounted electronics in a NEMA 4x/IP65 weatherproof enclosure. Intercomp's Tension Link scales are built to last in capacities ranging from 500lb (250kg) to 300 tons.

Standard Wireless Radio with No External Antennas

Large, Backlit, 5-Digit, 1.2" (30mm) Character LCD Graphic Display

Indicators for Set Point, Peak, Low-Battery & Units Including: lb, kg, N, daN, ton, kg x 1000

Dedicated Hard Keys for On/Off & Mode

Easily Accessible Batteries Last up to 400 hours of Continuous Use, Standby Mode Provides up to 2,000 Hours of Battery Life (Batteries Included)

Optional Audible Alarm Available



Compatible with These Intercomp Devices (Sold Separately)



HH Series Weighing Indicators
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IntercompWeigh™ Software
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iVehicleWeigh™
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Displays & Printers
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