



ENFORCER LOAD CELL

The Enforcer is a compact aluminum load cell that measures force up to 20 kN. Utilizing two sampling modes, the Enforcer is able to monitor systems, and log drop testing in high resolution. Unique features like Bluetooth connectivity and swivel attachment points separate the Enforcer into a class of its own.

- Part #: LC1
- MBS: 36 kN
- Max Reading: 20 kN
- Accuracy: +/-2%
- Length: 8.0" (203mm)
- Width: 2.1" (53mm)
- Weight: 14 oz (400gm) w/batteries
- Certification: CE



COMMUNICATES WIRELESSLY VIA BLUETOOTH

See page 2 for full specifications



Custom case available. Sold separately.

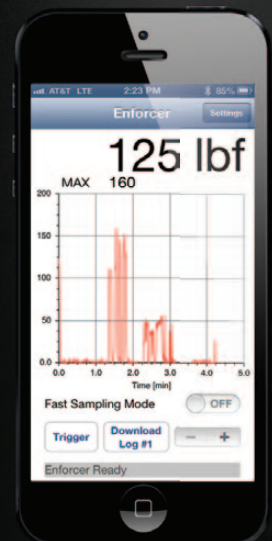
FEATURES & BENEFITS

- Lightweight aluminum construction.
- Compact & portable design facilitates "in-line" use in rigging systems.
- Swivel attachment points diminish potentially dangerous torsional and off-axis forces.
- Features two sampling modes: "Slow" for monitoring and "Fast" for drop-testing.
- Monitor forces wirelessly on your iPhone with built-in Bluetooth connectivity.
- Record and download graphs of events (Enforcer app required. Sold separately)
- Measures force in kg, lbf and kN.

MONITOR WIRELESSLY

The Enforcer iPhone app* lets you monitor forces in your rigging system remotely in real-time. The app graphs and records up to four events in high-resolution "Fast" mode. The user can download the data in .csv format for later analysis.

*sold separately



LC1 - ENFORCER

MBS: 36 kN
 Max Reading: 20 kN
 Accuracy: 2%
 Height: 1.5" (38mm)
 Width: 2.1" (53mm)
 Length: 8.0" (203mm)
 Weight: 14 oz (400gm) w/batteries
 Certification: CE

