

# LION-.25

**HYTORC**<sup>®</sup>  
Since 1968

Product Spec Sheet

18 Volt Battery-Powered Torque Gun

# LiON

HYTORC is pleased to unveil an exciting new Lithium Ion battery-powered torque gun. A powerful addition to a world-class lineup of bolting solutions.

**Where Power and Precision meet Portability and Safety.**

## KEY FEATURES

- ◆ Brushless 18V Lithium Ion Battery-Powered Torque Gun for fastening bolts from  $\frac{3}{8}$ " -  $\frac{3}{4}$ " requiring 25-250 ft/lbs.
- ◆ Toss your impact gun – the LiON Gun is free of cords and hoses, with minimal noise and vibration!
- ◆ Industry leading 18V, 4.1 Ah Lithium Ion Battery – Double Life!
- ◆ Fast, repeatable torque.
- ◆ Documentation feature allows for reporting, storage or additional analysis of torque in an exportable, Excel-friendly file.
- ◆ HYTORC technology for less than half the price!



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### 18 Volt Battery-Powered Torque Gun

## The safer, faster, more accurate future of bolting

The LION Gun is the world's first affordable precision bolting system with built-in data recording. Set your desired torque output on the LION's display and pull the trigger to get precise, repeatable torque without excessive noise or vibration (rotation angle can also be programmed for simple torque and angle bolting). After tightening, the LION automatically releases for fast movement from nut to nut. When the job is complete, connect the tool to your PC or tablet to export the recorded data. With hundreds of available accessories, the LION gun is the answer to your most challenging bolting jobs.

To learn more go to: [www.hytorc.com/liongun](http://www.hytorc.com/liongun)

<b>Product Model</b>	LION-.25
<b>Part No.</b>	LIONGUN-.25
<b>Torque Range</b>	25-250 ft/lbs
<b>Drive Size</b>	½" Square Drive
<b>Weight</b>	7.0 lb max (with battery)
<b>Height</b>	10.83"
<b>Length</b>	10.16"
<b>Width</b>	3.46"
<b>Radius</b>	4.25"
<b>Rundown RPM</b>	11.6 RPM Minimum
<b>Final Torque RPM</b>	8.7 RPM Minimum

**Included Accessories** 18V Lithium Ion battery, Battery Charger, Reaction Arm, and Custom Case

