

Breakthrough Products for Industrial Bolting

# THRILL™ Impact & Torque

Compliant with the new Noise & Vibration Directive.  
Meets all OSHA Requirements for safe tool use.



## Impact Pre-Torque

**Grab** both handles, pull both triggers for a corrosion-overcoming, reaction arm-free, impact assisted pre-torque up to 1,600 rpm.



## Safe Precision-Torque

**Flip** the front handle, push the Safety plate with one hand and pull the trigger with the other to speed up precision-bolting in the safest possible way.

The THRILL™ with its impact assisted run off or run down of fasteners overcomes corrosion and thread flaws at high speed. Flipping the stabilizer handle, the THRILL™ turns from an impact gun to a torque power tool, ready to break out fasteners or to torque them within 5% with continuous rotation rather than the intermittent power of impact guns. Overall, this makes the THRILL™ the fastest and most reliable power tool yet!



This safety mechanism drastically reduces operator error. The lever must be depressed while pulling the trigger, when the reaction arm is in use, ensuring operator keeps hands away from pinch points.

OPTIONAL PATENTED SAFETY LEVER



**24 Hour SERVICE**

**888-GUN-2-GUN**

[www.torquegun.com](http://www.torquegun.com)

— THE —  
**TORQUE GUN™**  
— COMPANY —

120 WESLEY ST., SO. HACKENSACK NJ 07606

## ACCESSORIES



Calibration of your tools just got more convenient! Verify the torque output of your tools, on the job site, instantly with the NEW FIELDCHECK!

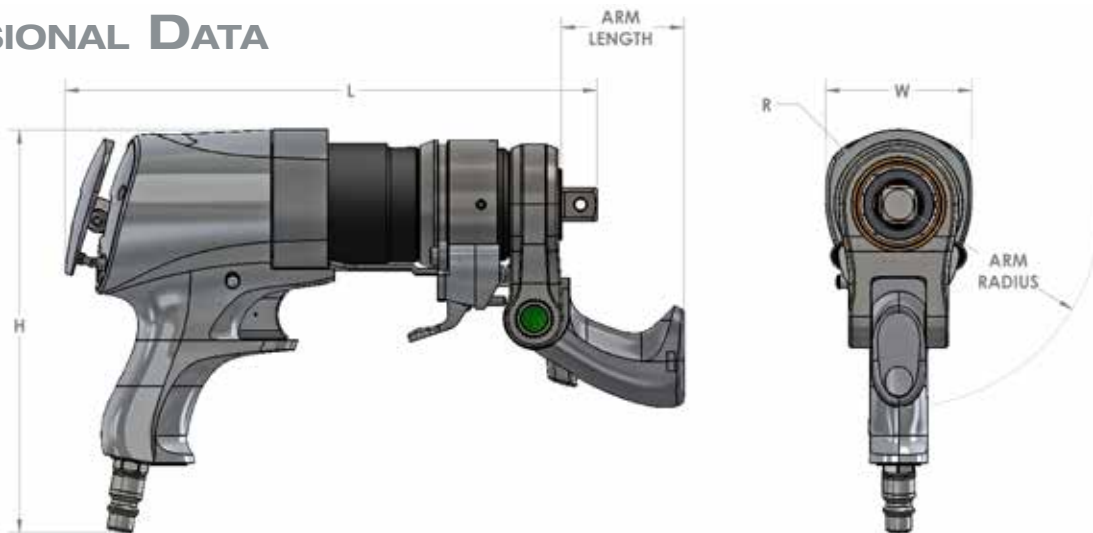


A backup wrench with an instant release, even under load, and a handle out of harm's way has finally become reality. The back up tool kit comes with click-in 12-point cassettes in sizes from 1-7/16 – 3-1/8" AF.



Impact and torque assert different stress loads to sockets. The TorCimpact™ sockets from the TORQUE GUN Company come in all sizes and configurations. The difference is Quality and instant availability.

## DIMENSIONAL DATA



| MODEL                        | THRILL-A.25                   | THRILL-A.5                     | THRILL-A.7                      | THRILL-A1                        | THRILL-A3                        |
|------------------------------|-------------------------------|--------------------------------|---------------------------------|----------------------------------|----------------------------------|
| <b>TORQUE RANGE</b>          | 63-283 ft. lbs.<br>(383.7 Nm) | 117-528 ft. lbs.<br>(715.9 Nm) | 180-808 ft. lbs.<br>(1095.5 Nm) | 252-1134 ft. lbs.<br>(1537.5 Nm) | 685-3083 ft. lbs.<br>(4178.6 Nm) |
| <b>DRIVE SIZE</b>            | 1/2" SQ.                      | 3/4" SQ.                       | 3/4" SQ.                        | 3/4" SQ.                         | 1" SQ.                           |
| <b>HEIGHT (H)</b>            | 8.25" (21.0 cm)               | 8.25" (21.0 cm)                | 9.05" (22.0 cm)                 | 9.05" (22.0 cm)                  | 9.52" (24.2 cm)                  |
| <b>LENGTH (L)</b>            | 10.83" (27.5 cm)              | 11.25" (28.6 cm)               | 11.54" (29.3 cm)                | 11.79" (29.9 cm)                 | 15.64" (39.7 cm)                 |
| <b>WIDTH (W)</b>             | 2.71" (6.9 cm)                | 2.71" (6.9 cm)                 | 3.29" (8.4 cm)                  | 3.29" (8.4 cm)                   | 3.50" (8.9 cm)                   |
| <b>RADIUS</b>                | 1.12" (2.8 cm)                | 1.12" (2.8 cm)                 | 1.59" (4.0 cm)                  | 1.59" (4.0 cm)                   | 1.75" (4.4 cm)                   |
| <b>ARM LENGTH</b>            | 2.75" (7.0 cm)                | 2.75" (7.0 cm)                 | 2.75" (7.0 cm)                  | 2.75" (7.0 cm)                   | 3.50" (8.9 cm)                   |
| <b>ARM RADIUS</b>            | 4.19" (10.6 cm)               | 4.19" (10.6 cm)                | 4.55" (11.4 cm)                 | 4.55" (11.4 cm)                  | 6.18" (15.7 cm)                  |
| <b>WEIGHT</b>                | 9.18 lbs. (4.16 kg)           | 10.19 lbs. (4.62 kg)           | 13.30 lbs. (6.03 kg)            | 15.53 lbs. (7.04 kg)             | 28.70 lbs. (13.02 kg)            |
| <b>RUNDOWN RPM (NO LOAD)</b> | 4393 RPM                      | 4182 RPM                       | 4200 RPM                        | 4000 RPM                         | 2500 RPM                         |
| <b>FINAL TORQUE RPM</b>      | 25 RPM                        | 12 RPM                         | 12 RPM                          | 7 RPM                            | 4 RPM                            |