

TPM Electronic Torque Wrench

3833-25

Current TPM Sensor nut torque requirements range from 12–106 in.-lb. Conventional torque wrenches do not cover this range in a single wrench. The new TPM Electronic Torque Wrench covers this range and provides key features specifically designed for TPM sensor applications, while also doubling as a standard in.-lb. torque wrench.

Features:

- 12–120 in.-lb. (1–14 Nm)
- Torque set quickly with unique slide bar on the scale.
- Indexing head allows for use straight (screwdriver position) to spin nut down quickly.
- Rotate to 90° position to torque and leverage.
- Torque limit LED flashes with audible beep.
- Power switch with LED indicator.
- Uses coin style batteries.
- Approximately 8.5" long.
- A standard torque wrench for use in all torque application within the range.

Benefits:

- Range **12–120 in.-lb.**
Competition: Range 38 to 66 in.-lb. limited by the amount of torque you can apply on a screw driver handle no leverage.
- **Accuracy ± 2%.**
Competition: Accuracy +/- 6%.
- **Ease of use.**
- Green light for power on / red light and buzzer for reaching target signal.
- Flash red for **overload signal.**
Competition: No overload warning.
- **No need to unwind** like mechanical design to ensure calibration accuracy.
Competition: Must be unwound after use to maintain accuracy.
- **Access, speed, and leverage** are all possible.
Competition: Access, speed, but no leverage.



3833-24 - TPM T10 Torque Driver (12 in.-lb. ONLY)

- Installs replacement snap-in valves for some Schrader sensors.
- Installs screws to recommended torque for proper sealing and secure installation.

3833-22 - 1/4" Drive 11 mm Deep Chrome Socket

3833-23 - 1/4" Drive 12 mm Deep Chrome Socket



Long tang for access

Flex head allows for use as screw driver, then bend to 90° for torquing and leverage

Light diodes to indicate status: Green (on) / Red (reached setting)

Buzzer (reach target signal)

Easy to pre-set slide scale

Ergonomically designed handle

(Actual Size)

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