



TPMS Adjustable Torque Screwdriver

- For maintaining/installing popular styles of tire pressure monitoring sensors
- Manufactured from aircraft-grade aluminum
- Dedicated torque measurements for popular TPMS ratings (4, 12, 35 in.-lb)

Model	Range, Detected	Length	Accuracy
QDTPMS35	4 in.-lb., 12 in.-lb., 35 in.-lb.	6 5/8"	+/- 6%



QTS135

Adjustable

- Micrometer type adjustment
- Clutch allows 25° of free rotation on reaching set torque
- **Guaranteed accuracy: within $\pm 4\%$ of setting from 20% of capacity to full capacity clockwise and counterclockwise**

Model	Range	Increments	Length
QTS135	5-35 in.-lb.	0.5 in.-lb	7"
QTSP135	5-35 in.-lb.	0.5 in.-lb	7- 1/2"

All Snap-on® Torque Wrenches, Drivers and Testers are provided with a Certificate of Calibration (unless otherwise indicated). All wrenches and drivers are calibrated per ASME® and ISO® Standards for Accuracy, from 20% to 100% of full scale, using NIST® traceable equipment.

Snap-on Industrial

THERE IS A DIFFERENCE