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Model: T70-10-70

VEVOR





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NJQZBDDWC10-7ZNKCV0

VEVOR Torque Screwdriver, 1/4" Drive Screwdriver Torque Wrench, Torque Screwdriver Electrician 10-70 in/lbs Torque Range Accurate to ±5%, Adjustable inch Pound Torque Screwdriver with Bits & Case

★★★★★ 36 Reviews 2 answered questions

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About this item

- **Precision Measurement:** Our torque screwdriver provides precision torque measurement from 10 to 70 in/lbs(1.1-7.9 N/m), with an accuracy range ±5%, in-lb (0.1 N-m) increment. The product is also equipped with different bits, such as plum blossom, hexagon, word, and cross. We meet the GB/T 15729-2008 regulation.
- **Sturdy & Durable Material:** Our screwdriver torque wrench is constructed from premium steel, aluminum alloy, and rubber material. The head is made of hardened chrome-vanadium steel. The rubberized handle is comfortable to grip, anti-skid, and corrosion-proof. All of these materials extend the wrench's service life.
- **Easy Operation:** The torque wrench screwdriver will emit a click sound when the set torque value is reached. It aims to remind you to stop applying force to prevent over-torque damage. And our torque screwdriver electrician can both operate in a clockwise and counterclockwise direction.

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Material: Chrome-Vanadium Steel + Aluminum Alloy + Rubber Material
Drive Size: 1/4 inch
Torque Range: 10-70 in/lb (1.1-7.9 N/m)
Accuracy: ±5%
Increment: 1 in-lb (0.1 N-m)
Plum Blossom: T10, T15, T20, T25
Hexagon: 3, 5/32, 3/16, 7/64 mm
Word: 90-6, 38-4, 60-5, CR-V3
Cross: CR-VPH0
Conversion head Size: 1/4 inch

Torque Screwdriver Ensures Precision for Delicate Tasks

The VEVOR torque screwdriver provides precision for delicate tasks. It ensures accurate torque every time. You can use it for mounting scopes and other small jobs. The tool is easy to adjust and set. This gives a clear and precise torque value. This precision helps prevent over-tightening and damage. Our torque range covers most of your needs. The tool is accurate to 5%, ensuring reliability. Perfect for tasks requiring careful torque control. Whether for hobbyists or professionals, this tool delivers precision.

Durable Construction with High-Quality Materials

The VEVOR torque screwdriver is built to last. It features chrome-vanadium steel, aluminum alloy, and rubber. These materials ensure durability and strength. The build quality is comparable to that of more expensive brands. The ergonomic handle provides comfort during use. This tool feels solid and reliable in your hand. Its robust construction ensures it

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Specification

Model	RTD-10-70in.lb	Material	Chrome-Vanadium Steel + Aluminum Alloy + Rubber Mater
Drive Size	1/4 inch	Torque Range	10-70 in/lb (1.1-7.9 N/m)
Accuracy	±5%	Increment	1 in-lb (0.1 N-m)
Plum Blossom	T10, T15, T20, T25	Hexagon	3, 5/32, 3/16, 7/64 mm
Word	90-6, 38-4, 60-5, CR-V3	Cross	CR-VPH0
Conversion head Size	1/4 inch		

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Questions and Answers

2 Questions

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Question: Is the 1/4" hex magnetic to hold other 1/4" bits?
Answer This Question

Answer: Yes, it is magnetic to hold other 1/4" bits.
By vevor on Jan 12, 2024
Helpful (1)

Question: Does this tool have a Calibration certificate included? If not included what standard is used to certify the calibration?
Answer This Question

Answer: No, it doesn't have a certificate. A torque driver checker is required to calibrate it.
By vevor on Nov 07, 2023
Helpful (1)

Customer Reviews

★★★★★ 4.6 Out of 5 36 Review(s)