

KTC BE2-Q

KTC Quick Spinner BE2-Q Instruction Manual

MODEL: BE2-Q | DRIVE: 0.25 INCH (6.3 MM)

1. Introduction

The KTC Quick Spinner BE2-Q is a specialized hand tool designed to facilitate quick turning of fasteners when used in conjunction with a ratchet or extension bar. It is optimized for light load applications, enhancing efficiency in various mechanical tasks. This manual provides essential information for the proper use and maintenance of your Quick Spinner.

2. Product Overview

The Quick Spinner BE2-Q features a durable construction with a focus on user convenience for rapid fastener manipulation.

- **Dedicated Drive Tool:** Designed specifically for quick turning under light load conditions.
- **Angled Display Grip:** The resin grip incorporates an angle display to assist in monitoring rotation.
- **Lightweight Design:** Constructed with a resin grip for reduced weight and improved handling.
- **Material:** Body made from special tool steel, grip from resin.
- **Drive Size:** 0.25 inch (6.3 mm) square drive.



Figure 1: The KTC Quick Spinner BE2-Q, highlighting its red resin grip and the 0.25 inch square drive. The grip features markings for angle display.

3. Setup

Before using the Quick Spinner, ensure it is properly attached to a compatible drive tool.

1. Select a compatible ratchet or extension bar with a 0.25 inch (6.3 mm) square drive.
2. Firmly insert the square drive of the Quick Spinner into the corresponding square opening of the ratchet or extension bar.
3. Verify that the connection is secure and there is no excessive play before proceeding with operation.

QUICK SPINNER®

No.	D	d	L	ℓ	▼g
BE2-Q	28	12	19.5	8	25

- ラチェットハンドルやエクステンションバーと組合せて使用すると、より効果を発揮する早回し専用駆動工具です。(軽負荷時)
- グリップは回転角がわかりやすいよう手触りで90°毎の回転角がわかる形状と溝による表示、また表面に30°毎の角度表示を設けました。
- グリップは樹脂で軽量です。

**注意**

角ドライブは、根元まで完全に差し込んでください。

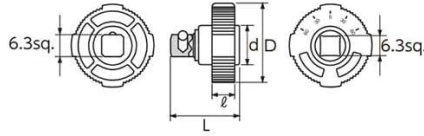
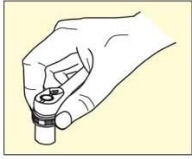
**6.3sq. クイックスピナー®**

Figure 2: This diagram illustrates the physical dimensions of the KTC Quick Spinner BE2-Q and its proper handling. A warning emphasizes to fully insert the square drive into the mating tool.

4. Operating Instructions

The KTC Quick Spinner is designed for efficient, rapid turning of fasteners in situations where high torque is not required.

1. With the Quick Spinner securely attached to your drive tool (ratchet or extension bar), position the socket onto the fastener.
2. Hold the red resin grip of the Quick Spinner with your fingers.
3. Apply rotational force to the grip to quickly turn the fastener. The angle display on the grip can assist in monitoring the rotation.
4. **Important Safety Note:** This tool is intended for quick turning under **light loads only**. Do not use it for initial loosening of tight fasteners or for final tightening that requires significant torque. For high-torque applications, always use a standard ratchet or wrench to prevent damage to the tool or the fastener.

5. Maintenance

Proper maintenance ensures the longevity and optimal performance of your Quick Spinner.

- **Cleaning:** After each use, wipe the Quick Spinner with a clean, dry cloth to remove any dirt, grease, or debris. Avoid using abrasive cleaners or solvents that could damage the resin grip or finish.
- **Storage:** Store the tool in a dry environment, away from direct sunlight and extreme temperatures, to prevent corrosion and material degradation.
- **Inspection:** Periodically inspect the square drive and grip for any signs of wear, cracks, or damage. Discontinue use if significant damage is observed.

6. Troubleshooting

The KTC Quick Spinner BE2-Q is a straightforward mechanical tool. Should you encounter any issues, consider the following:

- **Tool Not Turning:** Ensure the Quick Spinner is correctly and fully inserted into the mating drive tool (ratchet or extension bar). Verify that the fastener is not excessively tight, as this tool is for light loads only.
- **Loose Connection:** Check that the square drive of the Quick Spinner and the receiving drive of the mating tool are clean and free from obstructions. Ensure a firm connection.
- **Visible Damage:** If the tool appears bent, cracked, or otherwise damaged, discontinue use immediately to prevent injury or further damage to fasteners.

7. Specifications

Specification	Value
Model Number	BE2-Q
Drive Size	0.25 inch (6.3 mm)
Material (Body)	Special Tool Steel
Material (Grip)	Resin
Total Length (L)	19.5 mm (0.7 inches)
Diameter (D)	28 mm (1.1 inches)
Grip Diameter (d)	12 mm
Weight	25 g (0.704 ounces)
Color	Red
Head Style	Fixed Square
Finish Type	Powder Coated

8. Warranty and Support

For warranty information, technical assistance, or to inquire about replacement parts, please refer to the official KTC website or contact your authorized KTC dealer. It is recommended to retain your purchase receipt as proof of purchase for any warranty claims.

ASK A QUESTION ABOUT THIS MANUAL

Ask about setup, troubleshooting, compatibility, parts, safety, or missing instructions. Manuals+ will review the question and use this page's manual context to help answer it.

Name

Anonymous

Email

you@example.com

After a successful submission, we securely hash the supplied account or form email before sending it to Microsoft Advertising for conversion attribution. [Privacy details](#).

Question

Example: How do I reset this device or fix this error?

Details

Model number, symptoms, what you tried, or the section of the manual you are using.

Submit question

Open the live page

<https://manuals.plus/asin/B000W9N0GU>

More documents and user manuals: <https://manuals.plus/>