

## Wera Bit-Check 30 Impaktor 2

# Wera Bit-Check 30 Impaktor 2 Bit Set Instruction Manual

Model: 05057697001

## INTRODUCTION

This manual provides essential information for the safe and effective use of your Wera Bit-Check 30 Impaktor 2 bit set. Please read these instructions carefully before initial use and retain them for future reference. This set is designed for demanding applications, particularly with impact drivers, offering enhanced durability and resistance to extreme loads.

## PRODUCT OVERVIEW

The Wera Bit-Check 30 Impaktor 2 is a comprehensive set of screwdriver bits featuring Impaktor technology for extended service life. It comes with a robust Bit-Check holder designed for organized storage and easy access to the bits.

## Components Included

- 1 x 1/4"x75 Bit Holder
- 2 x PH 1x25 Phillips Bits
- 3 x PH 2x25 Phillips Bits
- 2 x PH 3x25 Phillips Bits
- 2 x PZ 1x25 PoziDriv Bits
- 3 x PZ 2x25 PoziDriv Bits
- 2 x PZ 3x25 PoziDriv Bits
- 3 x TX 25x25 Torx Bits
- 2 x TX 30x25 Torx Bits
- 2 x TX 40x25 Torx Bits
- 1 x TX 10x25 Torx Bit
- 1 x TX 15x25 Torx Bit

- 2 x TX 20x25 Torx Bits
- 1 x 3.0x25 Hex Bit
- 1 x 4.0x25 Hex Bit
- 1 x 5.0x25 Hex Bit
- 1 x 6.0x25 Hex Bit



*An image showing the complete Wera Bit-Check 30 Impaktor 2 set, including the black Bit-Check case filled with various screwdriver bits and a separate Impaktor bit holder.*

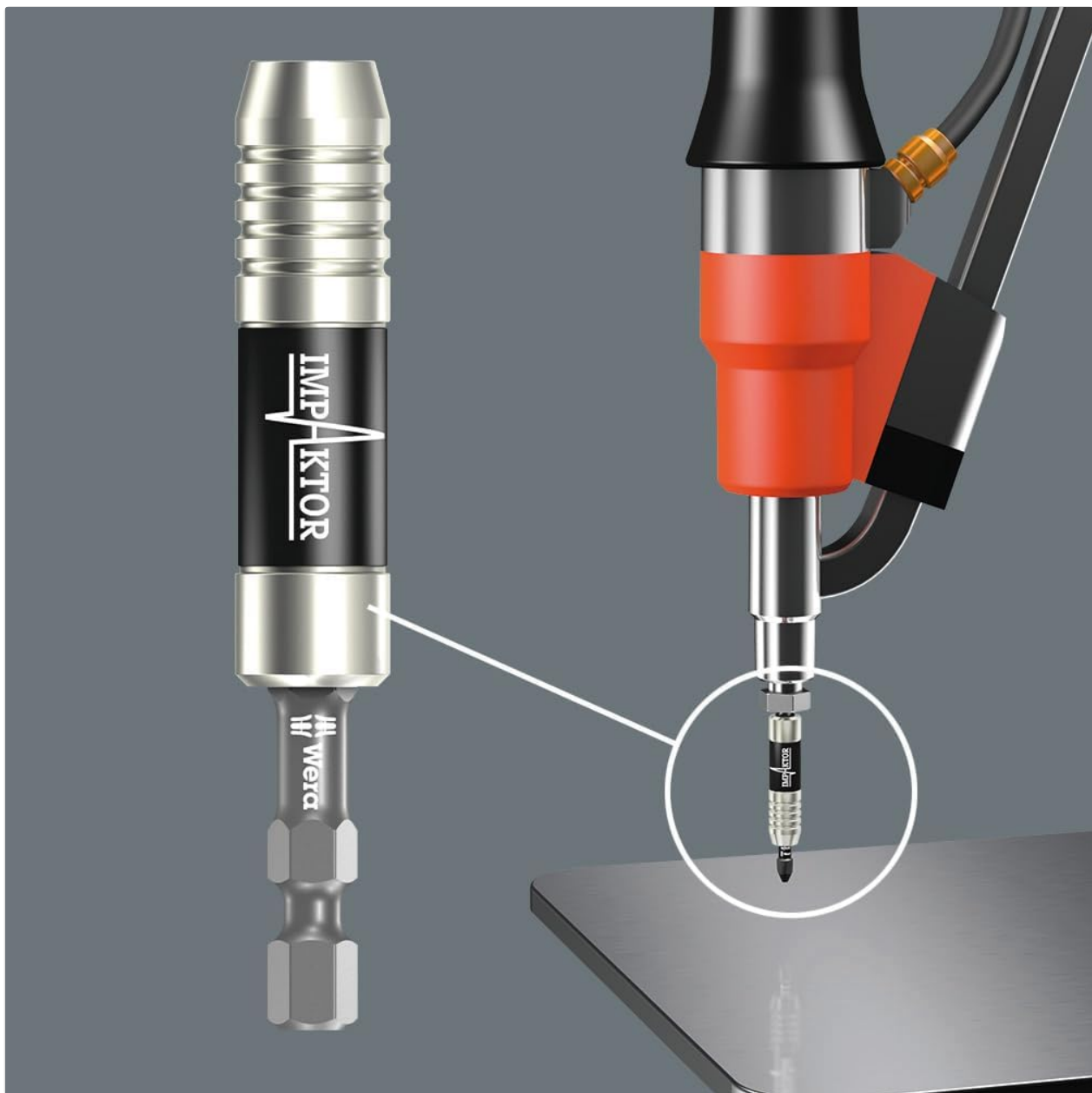
## SETUP

### Unpacking

Carefully remove all components from the packaging. Inspect the bits and holder for any signs of damage. Do not use damaged components.

### Bit Insertion into Holder

1. Select the required bit type and size from the Bit-Check case.
2. Insert the hexagonal shank of the bit into the Impaktor bit holder. Ensure it is fully seated and securely held.
3. Insert the Impaktor bit holder into your impact driver or power tool.



*A close-up image illustrating the Wera Impaktor bit holder with a bit securely inserted, demonstrating how it connects to a power tool.*

## OPERATING INSTRUCTIONS

### General Use

The Wera Impaktor bits are specifically designed for use with impact drivers, offering enhanced durability and resistance to extreme loads. Follow these guidelines for optimal performance:

- Always select the correct bit type and size for the fastener to prevent damage to the fastener head and the bit.
- Apply firm, consistent pressure to the tool to keep the bit engaged with the fastener.
- Avoid excessive angling of the tool, which can lead to cam-out and premature wear.

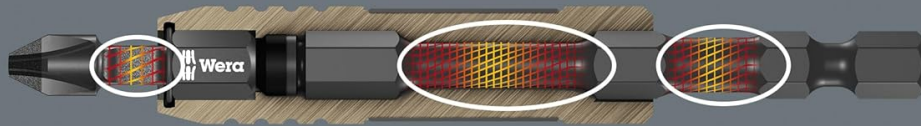


*An image depicting a person using an impact driver with a Wera bit set to fasten screws into a wooden surface, demonstrating typical application.*

## **Impaktor Technology**

The Impaktor technology utilizes a combination of material properties and geometric design, including a torsion zone, to absorb peak loads and extend the bit's lifespan, especially in impact applications. This significantly reduces the risk of premature bit breakage.

# TriTorsion



*A cutaway diagram of a Wera Impaktor bit, highlighting the TriTorsion zone designed to absorb impact forces and prevent premature breakage.*



# IMPACT PROOF

*An icon featuring an impact driver, signifying the 'Impact Proof' characteristic of the Wera Impaktor bits, indicating their suitability for high-impact applications.*

## MAINTENANCE

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### Cleaning

After use, wipe down bits and the holder with a clean, dry cloth to remove dirt, dust, and debris. Avoid using harsh chemicals or abrasive materials that could damage the bits or case.

### Storage

Store the Bit-Check set in a dry environment to prevent corrosion. The robust Bit-Check case provides excellent protection and organization for the bits, ensuring they are readily available for your next task.

### Inspection

Regularly inspect bits for signs of wear, such as rounded edges, chipped tips, or cracks. Replace worn or damaged bits immediately to ensure optimal performance, prevent damage to fasteners, and maintain safety.

## TROUBLESHOOTING

### Bit Slipping / Cam-out

- Ensure the correct bit size and type is used for the fastener.
- Apply more consistent downward pressure on the tool to keep the bit engaged.
- Check if the bit is worn; replace if necessary.

### Bit Breakage

- While Impaktor bits are highly durable, extreme misuse or incorrect application can still cause breakage. Ensure proper technique and bit selection.
- Verify that the bit is fully seated in the holder and the holder is correctly inserted into the tool.

## SPECIFICATIONS

Feature	Detail
Manufacturer	WERA
Model Number	05057697001
Product Dimensions (L x W x H)	14.5 x 7.72 x 2.21 cm
Weight	263.08 grams
Color	Black
Style	Bit-Check 30 Impaktor 2
Finish	Painted
Material	Magnetic (for bit holder)
Power Source	Manual/Hand-powered
Quantity of Items	1 (set)
Number of Pieces	30 (bits + holder)
Drive System	Hexagonal
Drive Bit Shank Style	Hexagonal
Bit Compatibilities	Imperial, Metric
Batteries Included	No
Batteries Required	No

## WARRANTY AND SUPPORT






For warranty information and technical support, please refer to the official Wera website or contact your authorized Wera dealer. Keep your purchase receipt as proof of purchase.

**Manufacturer:** WERA



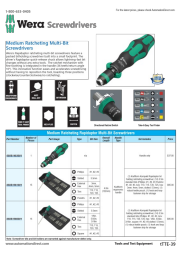
**Model Number:** 05057697001

**Website:** [www.wera.de](http://www.wera.de)

Related Documents - Bit-Check 30 Impaktor 2

 A vertical image showing the Wera 8009 Zyklus Pocket Ratchet. The tool is black and green, with a magnetic drive and a 12-bit magazine. It features a freely pivoting head lockable at 0°, 15°, and 90° positions. The image includes safety guidelines and product details in multiple languages.	<p><a href="#">Wera 8009 Zyklus Pocket Ratchet: Features and Specifications</a></p> <p>Explore the Wera 8009 Zyklus Pocket ratchet, a compact tool with a magnetic drive, integrated 12-bit magazine, and a freely pivoting head lockable at 0°, 15°, and 90° positions. Includes safety guidelines.</p>
 A horizontal image showing the Wera Kraftform Plus VDE 160 i Screwdriver. The image includes safety guidelines and product details in multiple languages.	<p><a href="#">Wera Kraftform Plus VDE 160 i Screwdriver Safety Information and Product Details</a></p> <p>Essential safety guidelines and product information for the Wera Kraftform Plus VDE 160 i screwdriver, including user restrictions, child safety, and choking hazard warnings. Details from Wera Werkzeuge GmbH.</p>
 A horizontal image showing a professional using a Wera moment wrench. The image includes safety guidelines and product details in multiple languages.	<p><a href="#">Wera Momentværktøj: Præcision og Pålidelighed for Professionelle</a></p> <p>Udforsk Wera's omfattende sortiment af momentværktøj, herunder momentskruetrækkere, momentindikatorer og momentnøgler. Sikrer præcis og pålidelig spænding for professionelle anvendelser.</p>



 <p>Wera Click-Torque Lock A 6 Torque Wrench: Adjustable, 2.5-25 Nm</p>	<p><a href="#">Wera Click-Torque Lock A 6 Torque Wrench: Adjustable, 2.5-25 Nm</a></p> <p>Detailed information on the Wera Click-Torque Lock A 6 torque wrench. Features include adjustable torque, Torque Lock function for loosening, 1/4" bit mounting, audible and tactile signals, and precision according to DIN EN ISO 6789-1:2017-07.</p>
 <p>Wera Zyklop Mini Bit Ratchet and Tool-Check Sets</p>	<p><a href="#">Wera Zyklop Mini Bit Ratchet and Tool-Check Sets</a></p> <p>Information on Wera Zyklop Mini Bit Ratchet, Tool-Check Socket and Driver Bit Sets, and Tool-Check PLUS Socket and Driver Bit Sets, including features, specifications, and part numbers. Focuses on bit types, sizes, and materials for both metric and imperial systems.</p>
 <p>Wera Medium Ratcheting Multi-Bit Screwdrivers</p>	<p><a href="#">Wera Medium Ratcheting Multi-Bit Screwdrivers - Product Overview</a></p> <p>Explore Wera's Rapidaptor ratcheting multi-bit screwdrivers, featuring a compact design, quick-release chuck, and a 36-tooth ratcheting mechanism for efficient screwdriving. This document details product features, benefits, and available models with their specifications and inclusions.</p>