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> tectake 699-Piece Tool Kit in Aluminum Case - Instruction Manual

tectake 401487-NL

tectake 699-Piece Tool Kit in Aluminum Case

Model: 401487-NL

INTRODUCTION

This manual provides instructions for the safe and effective use of your tectake 699-piece tool kit. This comprehensive kit is designed for both professional and household applications, offering a wide range of tools organized within a durable, mobile aluminum case.

The tool case features a telescopic handle and wheels for easy transport, and its contents are arranged across four levels for efficient storage and access. Please read this manual thoroughly before using the product.

SAFETY INSTRUCTIONS

- Always wear appropriate personal protective equipment (PPE) such as safety glasses, gloves, and hearing protection when using tools.
- Ensure your work area is well-lit and clear of obstructions.
- Keep children and bystanders away from the work area.
- Use the correct tool for the job. Do not force small tools to do the work of larger tools.
- Inspect tools for damage before each use. Do not use damaged tools.
- Store tools properly in the case after use to prevent loss and damage.
- Keep the tool case locked when not in use, especially if children are present.

PRODUCT OVERVIEW

The tectake 699-piece tool kit is housed in a robust aluminum case designed for portability and organization. The case features a telescopic handle and integrated wheels, allowing for easy transportation to various work sites.



Image: The tectake tool case with its telescopic handle extended, demonstrating its mobile design.

The interior of the case is structured with four distinct levels, each containing a variety of tools made partly from chrome vanadium for durability. This multi-level design ensures that each tool has its designated place, making it easy to find and store items.



Image: The tectake tool case shown with two of its four drawers partially open, revealing organized tool trays.

SETUP

Before using your tool kit, ensure it is placed on a stable, flat surface.

Unlocking the Case

The tool case is equipped with a locking mechanism to secure its contents during transport. To unlock, insert the provided key into the lock slot located on the top of the case and turn it. The case can then be opened by lifting the top lid.



Image: A close-up view of the lock mechanism on the top of the tectake tool case, indicating where to insert the key.

Extending the Telescopic Handle

For easy transport, press the release button on the handle and pull upwards to extend the telescopic handle to a comfortable height. To retract, press the button again and push the handle down until it locks into place.

OPERATING

The tools are organized into four levels within the case. Each level is a removable tray designed for specific tool types. To access tools, open the case and slide out the desired tray.



Image: A person working in a workshop, utilizing tools from the tectake tool kit, which is open on the floor.

Tool Contents by Level

The specific arrangement and contents may vary slightly, but generally, the levels are organized as follows:

Level 1: Screwdrivers and Hex Keys

This tray typically contains a variety of screwdrivers (flathead, Phillips), precision screwdrivers, and hex key sets for various fastening tasks.



Image: A detailed view of a tool tray containing various screwdrivers, a voltage tester, and a set of hex keys.

Level 2: Wrenches and Pliers

This level is dedicated to wrenches (combination wrenches) and various types of pliers (slip-joint, long-nose, diagonal cutting, adjustable wrench) for gripping, turning, and cutting.



Image: A detailed view of a tool tray containing a selection of combination wrenches and various types of pliers.

Level 3: Sockets and Ratchets

Here you will find a comprehensive set of sockets in various sizes, along with ratchets, extensions, and universal joints for efficient tightening and loosening of nuts and bolts.



Image: A detailed view of a tool tray containing a hammer, spirit level, measuring tape, various clamps, wire strippers, and a box of assorted fasteners.

MAINTENANCE

- **Cleaning:** After each use, wipe tools clean of dirt, grease, and debris. Use a dry cloth or a mild cleaning solution if

necessary.

- **Lubrication:** Periodically apply a light coat of oil to moving parts of pliers, wrenches, and ratchets to ensure smooth operation and prevent rust.
- **Storage:** Always return tools to their designated slots in the case. This prevents tools from rattling around, getting damaged, or becoming lost. Ensure the case is closed and locked when not in use.
- **Case Care:** Keep the aluminum case clean. Avoid exposing it to extreme temperatures or harsh chemicals.

TROUBLESHOOTING

- **Case will not open:** Ensure the lock is fully disengaged. Check if any tools are obstructing the lid from opening.
- **Telescopic handle is stuck:** Ensure the release button is fully depressed. Check for any debris or obstructions in the handle mechanism. Apply a small amount of lubricant if needed.
- **Tools are missing:** Carefully check all four levels and ensure each tool is in its correct slot. If a tool is genuinely missing, contact customer support for replacement options.
- **Tools are rusty:** For minor rust, use a wire brush or fine-grit sandpaper to remove it, then apply a rust-preventative oil. For severe rust, consider replacing the tool.

SPECIFICATIONS

Model Number	401487-NL
Brand	tectake
Material	Aluminum (case), Chrome Vanadium (some tools)
Color	Black
Number of Pieces	699
Total Dimensions (L x W x H)	Approx. 100 x 34 x 27 cm
Case Dimensions (L x W x H)	Approx. 52 x 34 x 27 cm
Weight	Approx. 14 kg
Number of Compartments	4 (levels)
Water Resistance Level	Not waterproof

WARRANTY AND SUPPORT

Information regarding specific warranty terms and customer support contacts is not available in the provided product data. Please refer to the product packaging or the manufacturer's official website for detailed warranty information and support options.

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