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Stalwart 75-CAR1033

Stalwart 75-CAR1033 30-Piece Emergency Roadside Assistance Tool and Auto Kit Instruction Manual

Model: 75-CAR1033 | Brand: Stalwart

INTRODUCTION

This instruction manual provides essential information for the safe and effective use of your Stalwart 75-CAR1033 30-Piece Emergency Roadside Assistance Tool and Auto Kit. Familiarize yourself with the contents and instructions to ensure preparedness for unexpected roadside situations.

PRODUCT OVERVIEW

The Stalwart 75-CAR1033 kit is a compact and comprehensive solution designed to assist with common vehicle emergencies. It includes a variety of tools and safety items to help you manage minor breakdowns and ensure your safety on the road.



Figure 1: Contents of the Stalwart 75-CAR1033 30-Piece Emergency Roadside Assistance Tool and Auto Kit, including jumper cables, pliers, screwdrivers, and other essential items.

30 Piece Set

Includes:

Insulated Jumper Cables
Gloves
Tire Pressure Gauge
Electrical Tape

Tools Included:

Philips and Flathead Screwdriver
10 Piece Nut Driver Set
Slip Joint Pliers
12 Assorted Electrical Terminals and Fuses



Figure 2: A visual representation of the kit's contents, highlighting the 30-piece assortment of tools and accessories.

Kit Contents (30 Pieces):

- Insulated Jumper Cables (1)
- Gloves (1 pair)
- Tire Pressure Gauge (1)
- Electrical Tape (1 roll)
- Philips Screwdriver (1)
- Flathead Screwdriver (1)
- 10-Piece Nut Driver Set (1 set, containing 10 individual nut drivers)
- Slip Joint Pliers (1)
- 12 Assorted Electrical Terminals and Fuses (1 pack, containing 12 individual terminals/fuses)
- Hard-shell Carrying Case (1)

SETUP

1. **Unpack and Inspect:** Carefully remove all items from the carrying case. Inspect each tool and

component for any signs of damage or missing parts.

2. **Familiarization:** Take time to identify each tool and understand its basic function. This will ensure quick and efficient use during an emergency.
3. **Secure Storage:** Place all items back into the hard-shell carrying case. Ensure the case is securely closed. Store the kit in an easily accessible but secure location in your vehicle, such as the trunk, under a seat, or in a dedicated storage compartment.



Figure 3: The compact hard-shell carrying case for the Stalwart 75-CAR1033 kit, designed for easy storage.



Figure 4: The kit stored conveniently in the back seat of a vehicle, demonstrating its portability and accessibility.

OPERATING INSTRUCTIONS

Using Jumper Cables:

1. Position the assisting vehicle close to the disabled vehicle, ensuring they are not touching.
2. Turn off both vehicles' engines and all accessories. Engage parking brakes.
3. Connect one red clamp to the positive (+) terminal of the dead battery.
4. Connect the other red clamp to the positive (+) terminal of the assisting vehicle's battery.
5. Connect one black clamp to the negative (-) terminal of the assisting vehicle's battery.
6. Connect the other black clamp to an unpainted metal surface on the engine block or chassis of the disabled vehicle, away from the battery and moving parts.
7. Start the engine of the assisting vehicle and let it run for a few minutes.
8. Attempt to start the disabled vehicle. If it starts, let both vehicles run for a few minutes.
9. Disconnect the cables in the reverse order: black clamp from the disabled vehicle, then black clamp from the assisting vehicle, then red clamp from the assisting vehicle, and finally red clamp from the

disabled vehicle.



Figure 5: Demonstrating the connection of jumper cables to a car battery, a crucial step in jump-starting a vehicle.

Using the Tire Pressure Gauge:

1. Remove the valve cap from the tire.
2. Press the gauge firmly onto the valve stem until the reading appears.
3. Read the pressure indicated on the gauge. Compare it to your vehicle's recommended tire pressure (usually found on a sticker inside the driver's side door jamb or in the owner's manual).
4. Replace the valve cap.

Using Screwdrivers, Pliers, and Nut Driver Set:

These tools are for minor repairs and adjustments. Use the appropriate size and type of tool for the task to avoid damage to fasteners or injury. Always ensure a secure grip and apply steady pressure.

Using Electrical Tape:

Electrical tape can be used for temporary insulation of exposed wires or to secure loose components. Ensure the area is clean and dry before applying the tape.

Using Gloves:

Wear the provided gloves to protect your hands from dirt, grease, and potential injuries while performing roadside tasks.

MAINTENANCE

- **Clean Tools:** After each use, clean any dirt, grease, or debris from the tools. Wipe metal tools with a lightly oiled cloth to prevent rust.
- **Inspect Jumper Cables:** Regularly check jumper cables for frayed wires, cracked insulation, or damaged clamps. Replace if any damage is found.
- **Check Fuses:** Ensure the assorted fuses are intact and replace any blown fuses as needed.
- **Case Condition:** Keep the carrying case clean and dry. Ensure zippers and latches are functioning correctly to protect the contents.

TROUBLESHOOTING

- **Vehicle Not Starting:** If your vehicle does not start, first check the battery connections. If the battery is dead, follow the jumper cable instructions.
- **Low Tire Pressure:** Use the tire pressure gauge to check all tires. If a tire is low, inflate it to the recommended pressure as soon as possible.
- **Minor Loose Parts:** Use the screwdrivers, pliers, or nut driver set to tighten any loose screws, nuts, or bolts that may be causing issues.

SPECIFICATIONS

Feature	Specification
Brand	Stalwart
Model Number	75-CAR1033
Number of Pieces	30
Material	Plastic (Case)
Item Dimensions (L x W x H)	11.63 x 7.5 x 3 inches
Item Weight	2.71 pounds
Included Components	Roadside Emergency Car Kit – 30-Piece
UPC	191344505358

WARRANTY AND SUPPORT

For warranty information or product support, please refer to the documentation included with your purchase or contact Stalwart customer service directly. Contact details can typically be found on the manufacturer's official website or on the product packaging.

