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## Truper 30320

# Truper 30320 Tru Pro 50-Inch Manure Fork Instruction Manual

Model: 30320 | Brand: Truper

## Product Overview

The Truper 30320 Tru Pro 50-Inch Manure Fork is a durable tool designed for various gardening and agricultural tasks, particularly for handling loose materials such as manure, compost, hay, or wood chips. It features a 4-tine head and a long fiberglass handle with a comfortable grip, providing extended reach and leverage.





*Image: The Truper 30320 Tru Pro 50-Inch Manure Fork, featuring a yellow fiberglass handle and four black tines.*

## Setup

The Truper 30320 Manure Fork comes pre-assembled and requires minimal setup. Upon receiving the product, perform the following steps:

1. **Unpacking:** Carefully remove the manure fork from its packaging. Inspect the packaging for any signs of damage before opening.
2. **Visual Inspection:** Examine the entire tool for any visible defects, such as cracks in the fiberglass handle, bent or broken tines, or loose connections between the head and the handle.
3. **Handle Grip Check:** Ensure the 10-inch soft cushion grip on the fiberglass handle is securely in place and provides a comfortable, non-slip hold.
4. **Initial Cleaning:** Wipe down the handle and tines with a dry cloth to remove any dust or debris from manufacturing and shipping.

If any damage is observed, do not use the tool and contact customer support immediately.

## Operating Instructions

The Truper 30320 Manure Fork is designed for efficient handling of loose, bulky materials. Follow these guidelines for effective and safe operation:

- **Material Engagement:** Position the tines at the base of the material you wish to move. Use your body weight to push the tines into the material. The polished finish on the tines helps with smooth penetration.
- **Lifting and Transporting:** Once the tines are adequately loaded, lift the handle to raise the material. The 50-inch fiberglass handle provides significant leverage, reducing strain during lifting.
- **Extended Reach:** The long handle is particularly advantageous for reaching into deep piles, truck beds, or compost bins without needing to climb or overextend. This allows for efficient material transfer from a distance.
- **Spreading and Flinging:** For spreading materials over a large area, the long handle allows for a broad sweeping motion. You can effectively "fling" material by using the handle's length as a lever, distributing it evenly.
- **Ergonomics:** While the long handle offers reach, be mindful of your posture. When pushing into dense material, use your legs and core strength rather than bending your back excessively to prevent strain.

No official seller videos are available for this product to demonstrate usage.

## Maintenance

Proper maintenance will extend the lifespan of your Truper 30320 Manure Fork:

- **Cleaning:** After each use, especially when handling wet or sticky materials, clean the tines and the lower part of the handle thoroughly. Remove any adhering soil, manure, or debris. A stiff brush and water can be used, followed by drying.
- **Drying:** Ensure the entire tool, particularly the metal tines, is completely dry before storage to prevent rust.
- **Storage:** Store the manure fork in a dry, covered area, away from direct sunlight and extreme temperatures. Hanging the tool by its handle can help prevent warping and keep the tines off the ground.
- **Handle Care:** The fiberglass handle is designed for durability. Avoid striking hard surfaces with the handle, as this can cause damage. Inspect the soft cushion grip periodically for wear and tear.
- **Tine Inspection:** Regularly check the tines for any signs of bending, dullness, or cracks. While made of heavy-gauge steel, excessive force or improper use can cause damage.

## Troubleshooting

While the Truper 30320 Manure Fork is a robust tool, minor issues may arise:

| Problem | Possible Cause | Solution |
|---|---|---|
| Bent or Damaged Tines | Excessive force on hard, compacted material; striking rocks or other immovable objects. | Minor bends may be carefully straightened. Significant damage requires replacement. Avoid using the fork as a pry bar. |
| Handle Looseness/Breakage | Repeated heavy leverage; internal stress point (as noted in some user experiences). | If the handle becomes loose from the head, inspect the connection. If the fiberglass handle itself breaks, the tool will need to be replaced. Refer to warranty information. |
| Rust on Tines | Improper drying or storage in damp conditions. | Clean off rust with a wire brush or steel wool. Apply a thin coat of oil (e.g., linseed oil) to prevent future rust. Ensure proper drying after each use. |

## Specifications

| Feature | Detail |
|---|---|
| Model Number | 30320 |
| Brand | Truper |
| Tine Count | 4-Tine |
| Handle Length | 50-Inch |
| Handle Material | Fiberglass |
| Grip | 10-Inch Soft Cushion Grip |
| Head Material | Heavy-Gauge Steel |
| Color | Yellow (Handle) |
| Item Weight | 3.76 pounds |
| Product Dimensions | 6.5 x 9 x 61.5 inches |
| UPC | 755625125385 |

## Warranty and Support

Truper tools are often backed by a manufacturer's warranty. While specific terms may vary, many Truper products, including the Tru Pro line, are known to offer a **lifetime warranty** against defects in materials and workmanship. This typically means that if the tool breaks due to a manufacturing flaw, it may be eligible for replacement.
For detailed warranty information, claims, or product support, please refer to the official Truper website or contact their customer service directly. Keep your purchase receipt as proof of purchase may be required for warranty claims.

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