

Personal 4300.00.0002

Personal Nardi-Personal Conversion Spacer Adapter Instruction Manual

Model: 4300.00.0002

INTRODUCTION

This manual provides detailed instructions for the installation and maintenance of your Personal Nardi-Personal Conversion Spacer Adapter, Model 4300.00.0002. This adapter is designed to facilitate the secure mounting of a 6-hole steering wheel with a 74mm bolt pattern onto a 6-hole hub adapter (boss kit) with a 70mm bolt pattern. Please read this manual thoroughly before beginning installation to ensure proper fitment and safe operation.

SAFETY INFORMATION

- Ensure the vehicle's battery is disconnected before beginning any electrical work or steering wheel removal.
- Always use appropriate tools and wear personal protective equipment, such as gloves and eye protection.
- Improper installation can lead to steering wheel detachment or malfunction, potentially causing serious injury. If you are unsure about any step, consult a qualified automotive technician.
- Verify all fasteners are tightened to the manufacturer's recommended torque specifications.

PACKAGE CONTENTS

Please inspect the package contents to ensure all items are present and undamaged:

- 1x Personal Nardi-Personal Conversion Spacer Adapter
- 6x Hex Screws (black)
- 1x Hex Key (L-shaped)



This image displays the main components of the Nardi-Personal Conversion Spacer Adapter kit. On the right is the circular black and silver adapter. To its left are six black hex screws and a single L-shaped hex key, which are used for installation.

SETUP AND INSTALLATION

Follow these steps to install the conversion spacer adapter:

1. **Prepare the Vehicle:** Ensure the vehicle is parked on a level surface with the parking brake engaged. Disconnect the negative terminal of the vehicle's battery to prevent accidental airbag deployment or electrical shorts.
2. **Remove Existing Steering Wheel:** Carefully follow the instructions provided with your specific steering wheel and hub adapter to remove the existing steering wheel. This typically involves disconnecting the horn and airbag (if present) and unbolting the steering wheel from the hub.
3. **Inspect Components:** Before installation, inspect the conversion spacer adapter, screws, and hex key for any damage or manufacturing defects. Ensure the bolt patterns of your hub adapter (70mm) and steering wheel (74mm) match the adapter's specifications.
4. **Mount Spacer to Hub Adapter:** Align the 70mm bolt pattern side of the conversion spacer adapter with the bolt holes on your existing hub adapter. Use the provided hex screws to secure the spacer to the hub adapter. Tighten the screws evenly in a star pattern to ensure proper seating and prevent warping. Do not overtighten.
5. **Mount Steering Wheel to Spacer:** Align your 74mm bolt pattern steering wheel with the corresponding bolt holes on the conversion spacer adapter. Use the remaining hex screws (or screws provided with your steering wheel, if compatible) to attach the steering wheel to the spacer. Again, tighten screws evenly in a star pattern.
6. **Reconnect Horn and Airbag (if applicable):** Reconnect any horn wires or airbag connectors according to your steering wheel and vehicle manufacturer's instructions.
7. **Final Check:** Gently tug on the steering wheel in various directions to ensure it is securely mounted and there is no play. Verify that the horn functions correctly.
8. **Reconnect Battery:** Reconnect the negative terminal of the vehicle's battery.

OPERATING

Once correctly installed, the Personal Nardi-Personal Conversion Spacer Adapter allows your steering wheel to function as intended. The adapter itself does not alter the operational characteristics of the steering system, only the physical connection between the steering wheel and the hub adapter.

MAINTENANCE

- **Regular Inspection:** Periodically check the adapter and all mounting screws for tightness. Vibrations during driving can cause fasteners to loosen over time.
- **Cleaning:** Clean the adapter with a soft, damp cloth. Avoid abrasive cleaners or solvents that could damage the finish.
- **Damage Check:** If the adapter shows any signs of damage, cracking, or deformation, replace it immediately. Do not attempt to repair a damaged adapter.

TROUBLESHOOTING

- **Steering Wheel Not Aligned:** If the steering wheel is not perfectly centered after installation, it may be due to the initial alignment during mounting or issues with the hub adapter itself. Professional alignment may be required.
- **Loose Fitment:** Ensure all screws are tightened securely and evenly. If looseness persists, re-check the bolt patterns of your hub and steering wheel to confirm compatibility with the adapter.
- **Screws Not Threading Properly:** Do not force screws. Ensure they are correctly aligned with the threads. If issues persist, inspect the threads on both the adapter and the screws for damage.
- **Horn Not Functioning:** Check all electrical connections for the horn. Ensure wires are properly connected and not pinched.

SPECIFICATIONS

Brand	Personal
Model Number	4300.00.0002
Hub Adapter Bolt Pattern Compatibility	6-hole, 70mm
Steering Wheel Bolt Pattern Compatibility	6-hole, 74mm
Material	(Not specified, typically aluminum or steel alloy)
Color	Black

SUPPORT

For technical assistance or inquiries regarding the Personal Nardi-Personal Conversion Spacer Adapter, please contact your retailer or the manufacturer directly. Keep your purchase receipt and model number (4300.00.0002) available for reference.

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