Nania Phoenix

Nania Phoenix 360° Swivel I-Size Car Seat Instruction Manual

Model: Phoenix (0080360A)

1. Introduction

This manual provides essential information for the safe and correct installation, use, and maintenance of your Nania Phoenix 360° Swivel I-Size Car Seat. Please read these instructions carefully before using the car seat and keep them for future reference. Failure to follow these instructions may compromise your child's safety.

The Nania Phoenix car seat is designed to adapt to your child's growth, suitable for children from 40 to 150 cm (approximately birth to 12 years).

2. Safety Information

Your Nania Phoenix car seat complies with the new European i-Size R129 safety standard, effective from September 1, 2023. It features side impact protection and a 5-point harness for optimal safety.

- Always ensure the car seat is correctly installed according to the instructions.
- Never leave your child unattended in the car seat.
- Ensure the harness is properly adjusted and snug against your child's body.
- Do not use the car seat if it has been involved in an accident, even if there is no visible damage.
- Only use accessories and spare parts approved by the manufacturer.
- Refer to your vehicle's owner's manual for information on child restraint system installation points.



Image: A baby securely fastened in the Nania Phoenix car seat, demonstrating proper harness usage.

3. Product Overview

The Nania Phoenix car seat is a versatile and safe solution for transporting your child from birth up to approximately 12 years of age. Key features include:

- **I-Size R129 Compliance:** Meets the latest European safety standards.
- **360° Swivel Function:** Allows the seat to rotate for easy child placement (rear-facing only).
- **ISOFIX + Top Tether Installation:** Ensures secure and stable installation in your vehicle.
- **Convertible Design:** Accommodates children from 40 cm to 150 cm.
- **Adjustable Headrest:** Adapts to your child's height for optimal comfort and safety.
- **Multiple Recline Positions:** Provides comfort for naps and long journeys.
- **Side Impact Protection:** Enhanced safety features for side collisions.
- **5-Point Harness:** Securely holds your child in place.



Image: Front and side view of the Nania Phoenix car seat, showcasing its design and features.



Image: Diagram illustrating the car seat's adaptability for children from 40 cm to 150 cm in height.

4. Setup and Installation

The Nania Phoenix car seat is installed using the ISOFIX system and a top tether. Always ensure your vehicle is equipped with ISOFIX anchor points.

4.1. ISOFIX and Top Tether Connection

1. Locate the ISOFIX anchor points in your vehicle.
2. Extend the ISOFIX connectors from the car seat base by pressing the release buttons (refer to image).
3. Align the ISOFIX connectors with the vehicle's anchor points and push firmly until you hear a "click" and the indicators turn green.
4. Push the car seat firmly against the vehicle seat back to ensure a tight fit.
5. Locate the top tether anchor point in your vehicle (usually behind the rear seat or in the boot).
6. Attach the top tether hook to the anchor point and tighten the strap until the indicator turns green and the strap is taut.



Image: Side view of the car seat showing the ISOFIX connectors extended from the base, ready for installation.



Image: A diagram highlighting the ISOFIX attachment points and the top tether strap for secure installation.

4.2. Orientation (Rear-facing vs. Forward-facing)

- **Rear-facing:** Mandatory for children from 40 cm to 105 cm (approximately birth to 4 years). The 360°

swivel function is available only in this orientation for easier child placement.

- **Forward-facing:** Permitted for children from 76 cm to 150 cm (approximately 15 months to 12 years), provided the child meets the minimum height and age requirements.



Image: Comparison of the car seat configured for rear-facing (back road) and forward-facing (road side) travel.

5. Operating Instructions

5.1. 360° Swivel Function

To rotate the car seat, ensure it is in the rear-facing position. Locate the rotation release lever (usually at the front of the base) and activate it. You can then swivel the seat towards the car door for easy child placement or removal. Always return the seat to the locked rear-facing position before driving.



Image: The car seat base rotating 360 degrees, illustrating the swivel function.

5.2. Adjusting the Harness

The 5-point harness must be adjusted to fit snugly around your child. The shoulder straps should be at or just below your child's shoulders when rear-facing, and at or just above when forward-facing. To tighten, pull the adjustment strap at the front of the seat. To loosen, press the release button (usually under a flap) and pull the shoulder straps outwards.

5.3. Adjusting the Headrest

The headrest is height-adjustable to accommodate your child's growth. To adjust, locate the headrest adjustment lever (usually at the top of the seat back) and lift or lower the headrest to the appropriate position. Ensure the headrest is locked in place before use.



Image: The car seat demonstrating the adjustable headrest feature, adapting to different child heights.

5.4. Recline Positions

The car seat offers multiple recline positions for your child's comfort. To recline the seat, locate the recline adjustment lever (usually at the front or side of the base) and adjust to the desired angle. Ensure the seat is securely locked in the chosen recline position.



Image: The car seat in a reclined position, illustrating its adjustable recline feature.

6. Maintenance and Cleaning

Regular maintenance ensures the longevity and safety of your car seat.

- **Cleaning the Fabric Covers:** The fabric covers are removable. They should be hand washed only. Do not machine wash, tumble dry, iron, or dry clean, as this may damage the fabric and compromise safety.
- **Cleaning the Harness:** Wipe the harness straps with a damp cloth and mild soap. Do not use harsh chemicals or abrasives.
- **Cleaning the Plastic Parts:** Wipe plastic parts with a damp cloth and mild soap.
- **Inspection:** Periodically check all parts for wear, damage, or loose components. If any part is damaged, contact customer support for replacement or advice.

7. Troubleshooting

Problem	Possible Cause	Solution
Car seat feels loose after installation.	ISOFIX connectors not fully engaged or top tether not tight enough.	Ensure ISOFIX indicators are green and top tether is taut. Push the seat firmly into the vehicle seat.
Harness straps are difficult to adjust.	Harness may be twisted or adjustment mechanism is stiff.	Untwist straps. Ensure the release button is fully pressed when loosening. Contact support if mechanism remains stiff.
Car seat does not swivel.	Rotation lock engaged or seat not in rear-facing position.	Ensure the rotation release lever is activated and the seat is in the rear-facing orientation.

8. Specifications

Feature	Detail
Model	Phoenix
Manufacturer Reference	0080360A
Brand	Nania
Safety Standard	I-Size R129
Child Height Range	40 - 150 cm
Approximate Age Range	Birth to 12 years
Maximum Supported Weight	36 kg
Installation Type	ISOFIX with 360° rotation and Top Tether
Harness Type	5-point
Main Material	Polyester

Feature	Detail
Care Instructions	Hand wash only
Product Dimensions (L x W x H)	71 x 49 x 58 cm
Item Weight	12 kg



Image: The Nania Phoenix car seat with key dimensions (length, width, height) and weight indicated.

9. Warranty and Support

For warranty information, please refer to the documentation provided at the time of purchase or contact your retailer. Nania products typically come with a manufacturer's warranty covering defects in materials and workmanship under normal use.

For technical support, spare parts, or any questions not covered in this manual, please contact Nania customer service or your local distributor. Contact details can usually be found on the manufacturer's website or on the product packaging.

Manufacturer: TEAMTEX

Model Number: 0080360A

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