

KÖNIG T9

KÖNIG T9 Snow Chain Instruction Manual

Model: T9 (2004305090)

INTRODUCTION

This manual provides essential instructions for the safe and effective use of your KÖNIG T9 Snow Chains. Designed for enhanced traction on snow and ice, these chains are a critical safety accessory for winter driving conditions. Please read this manual thoroughly before installation and use to ensure proper function and longevity of your product.



Image 1: KÖNIG T9 Snow Chain product packaging.

SETUP AND INSTALLATION

Proper installation is crucial for the performance and safety of your snow chains. It is highly recommended to practice installation in a safe environment before encountering adverse weather conditions.

Safety Precautions:

- Always consult your vehicle's owner's manual for specific recommendations regarding snow chain use, including tire size compatibility and clearance.
- Install chains on the drive wheels of your vehicle. For 4x4 vehicles, refer to your vehicle manual.
- Ensure the vehicle is parked on a flat, safe surface, with the parking brake engaged.
- Wear gloves to protect your hands during installation.

Installation Steps:

1. **Preparation:** Unpack the snow chains and lay them out on the ground. Ensure there are no twists or tangles in the chain links. Identify the colored connection points, if present.
2. **Positioning:** Drape the chain over the top of the tire, ensuring the chain is centered. The main chain section should be on the tread, and the side chains should hang down evenly on both sides of the tire.
3. **Connecting the Inner Cable:** Reach behind the tire and connect the two ends of the flexible inner cable. This forms a loop around the back of the tire.
4. **Connecting the Outer Hooks:** Bring the chain ends around the front of the tire. Connect the main tensioning chain or hooks on the outer side of the tire. Follow the specific instructions provided with your KÖNIG T9 chains for the exact connection mechanism.
5. **Tensioning:** Pull the tensioning chain or lever to tighten the snow chain securely around the tire. Ensure the chain is snug and evenly distributed. There should be minimal slack.
6. **Check and Adjust:** Drive your vehicle a short distance (approximately 10-20 meters) at a slow speed. Stop and re-check the tension of the chains. Re-tension if necessary, as chains can loosen slightly after initial movement.

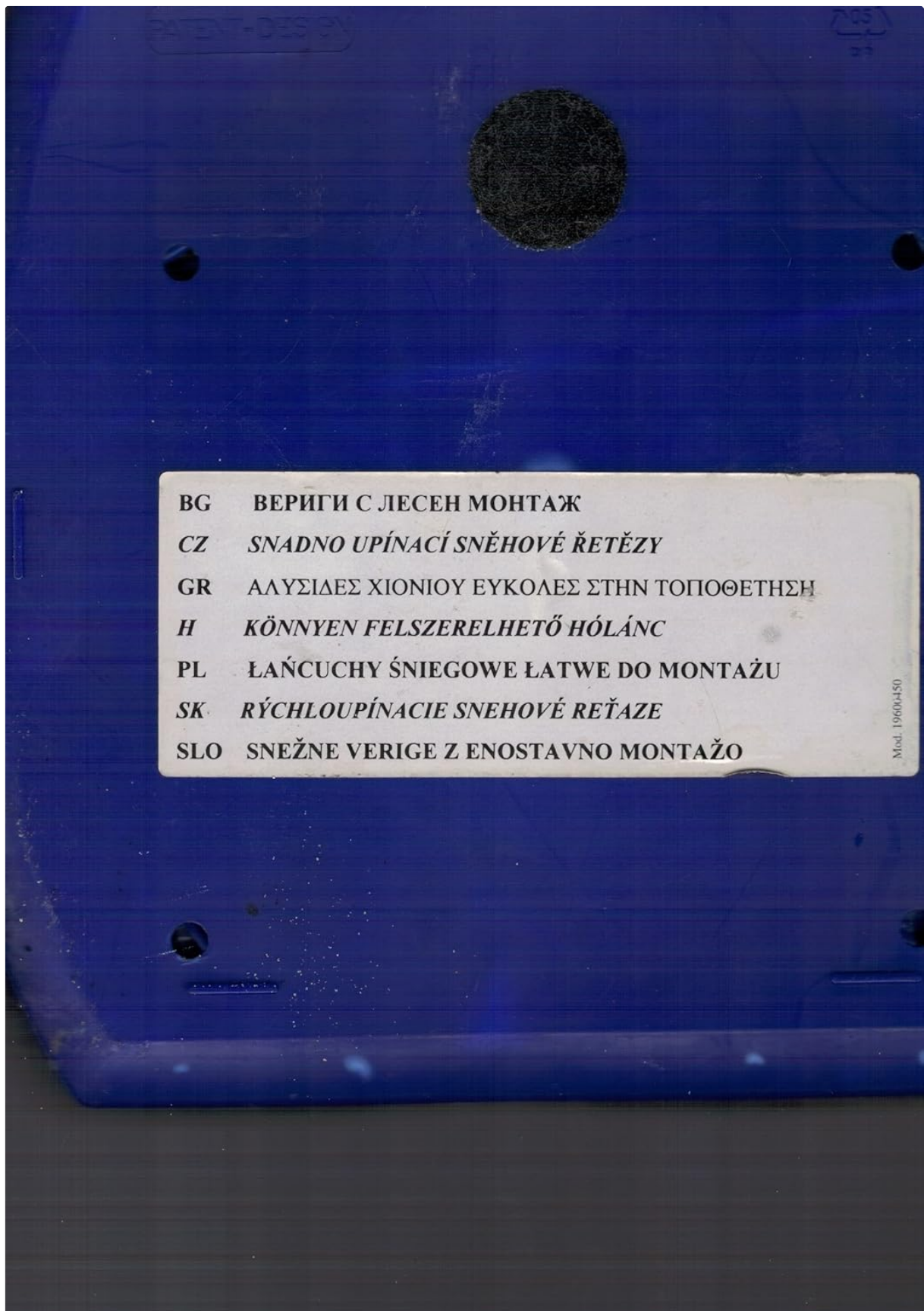


Image 2: KÖNIG T9 packaging highlighting "Easy to Fit" in multiple languages.

OPERATING INSTRUCTIONS

Once installed, observe the following guidelines for safe operation with snow chains:

- **Speed Limit:** Do not exceed a speed of 50 km/h (30 mph) when driving with snow chains. Exceeding this speed can cause damage to the chains, tires, and vehicle, and may lead to loss of control.

- **Driving Conditions:** Use snow chains only on roads covered with snow or ice. Driving on bare asphalt can severely damage the chains and the road surface.
- **Smooth Driving:** Avoid sudden acceleration, harsh braking, or sharp turns. Drive smoothly and maintain a safe distance from other vehicles.
- **Regular Checks:** Periodically check the tension and condition of the chains during long journeys. Re-tension if they become loose.
- **Removal:** Remove the snow chains immediately when you reach roads clear of snow and ice.

MAINTENANCE

Proper maintenance extends the lifespan of your KÖNIG T9 Snow Chains and ensures their reliability.

- **Cleaning:** After each use, thoroughly clean the chains with warm water to remove all salt, dirt, and debris.
- **Drying:** Dry the chains completely before storage to prevent rust. You can hang them or lay them flat in a dry area.
- **Inspection:** Before storing and before each use, inspect the chains for any signs of wear, damage, or broken links. Replace damaged chains immediately.
- **Storage:** Store the chains in their original packaging or a suitable bag in a dry, cool place, away from direct sunlight and chemicals.

TROUBLESHOOTING

Problem	Possible Cause	Solution
Chains feel loose after driving.	Initial settling of chains on the tire.	Drive a short distance (10-20m) and re-tension the chains. Repeat if necessary.
Difficulty installing chains.	Chains are tangled or not positioned correctly.	Lay chains flat and untangle completely. Ensure the inner cable is behind the tire before connecting. Practice installation.
Unusual noise or vibration while driving.	Chains are loose, improperly installed, or damaged.	Stop immediately in a safe location. Inspect chains for proper tension and damage. Re-tension or remove if damaged. Do not drive with damaged chains.
Chains break during use.	Excessive speed, driving on bare pavement, or worn chains.	Remove broken chains immediately to prevent vehicle damage. Replace with new chains. Adhere to speed limits and usage guidelines.

SPECIFICATIONS

Brand	KÖNIG
Model Number	2004305090

Product Name	T9 Snow Chain
Material	Alloy Steel
Item Weight	3.75 Kilograms
Product Dimensions (L x W x H)	5 x 4 x 10.8 cm
Vehicle Service Type	Universal Fit

WARRANTY AND SUPPORT

For information regarding product warranty, please refer to the official KÖNIG website or contact your retailer directly. Keep your proof of purchase for any warranty claims.

For technical support or further assistance, please visit the KÖNIG official website or contact their customer service department. Contact details are typically available on the product packaging or the manufacturer's website.