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> [Kenda Klever XT Tire \(28x10-14 / 8PR\) Instruction Manual](#)

Kenda Kenda 083204143D1

The KENDA logo is displayed in a bold, italicized, red font with a white outline, centered within a light gray rectangular background.

Kenda Klever XT Tire Instruction Manual

MODEL: KENDA 083204143D1

1. Product Overview

The Kenda Klever XT Tire is a steel-belted 8-ply UTV tire designed for exceptional performance across various terrains. It is based on the popular Klever R/T KR601 light truck tire, offering a smooth ride with low rolling resistance and superior traction. This tire is also studdable for enhanced performance in winter snow and ice conditions.

Key Features:

- Lightest steel-belted 8-ply UTV tire on the market.
- Based on the popular Klever R/T KR601 light truck tire.
- Studdable design for winter snow and ice riding.
- Smooth ride quality with low rolling resistance.
- Exceptional traction on all surfaces.



A full view of the Kenda Klever XT tire, showcasing its aggressive tread pattern and robust construction. The tire is black with white lettering on the sidewall, mounted on a black wheel.

2. Specifications

Specification	Value
Position	Front / Rear
Load / Speed Index	70M

Specification	Value
Ply Rating	8-Ply
Outer Diameter	28 inches
Section Width	10 inches
Maximum Load	744 pounds
Maximum PSI	38 PSI
Tread Depth	17 mm (0.53 inches)
Weight	37 pounds
Size	28 x 10R - 14
Rim Width	14 inches
Manufacturer	Kenda
Model Number	083204143D1
UPC	047853023800

Tread Detail:



A detailed close-up of the Kenda Klever XT tire's tread, highlighting the deep, multi-directional blocks designed for superior grip and traction on various surfaces.

3. Setup / Installation

Proper installation of your Kenda Klever XT tires is crucial for safety and performance. It is highly recommended to have these tires installed by a qualified professional using appropriate equipment.

Pre-Installation Checks:

- Ensure the tire size matches your vehicle's specifications.
- Inspect the tire for any visible damage or defects before mounting.
- Verify that the wheel rim is clean and free from rust or damage.

Mounting Instructions (Professional Recommended):

1. Lubricate the tire beads and rim flanges with an approved tire mounting lubricant.
2. Mount the tire onto the wheel rim, ensuring proper seating of the beads.
3. Inflate the tire slowly to the recommended maximum PSI (38 PSI) while ensuring both beads are fully seated. Do not exceed the maximum inflation pressure.
4. Once beads are seated, adjust the tire pressure to the vehicle manufacturer's recommended operating pressure.
5. Balance the wheel and tire assembly to ensure smooth operation and prevent premature wear.

Important Safety Note:

Tire mounting can be dangerous and should only be performed by trained personnel using proper tools and procedures. Failure to follow proper mounting procedures can result in serious injury or death.

4. Operating Guidelines

Tire Pressure:

Maintain correct tire pressure as specified by your vehicle manufacturer. The maximum PSI for the Kenda Klever XT tire is 38 PSI. Incorrect tire pressure can lead to poor handling, reduced fuel efficiency, uneven wear, and potential tire failure.

Terrain Suitability:

These tires are designed for exceptional traction on all surfaces, including dirt, gravel, and paved roads. Their aggressive tread pattern provides excellent grip in off-road conditions, while the design also ensures a smooth ride on hard surfaces.

Load Capacity:

Do not exceed the maximum load capacity of 744 pounds per tire. Overloading can cause tire damage and compromise vehicle stability.

5. Maintenance

Regular Inspection:

- **Tread Depth:** Regularly check tread depth. The original tread depth is 17mm (0.53 inches). Replace tires when tread wear indicators are visible.
- **Tire Pressure:** Check tire pressure weekly, preferably when tires are cold.
- **Visual Inspection:** Inspect tires for cuts, punctures, bulges, or any signs of damage. Remove any foreign objects embedded in the tread.

Tire Rotation:

Rotate your tires regularly according to your vehicle manufacturer's recommendations to promote even wear and extend tire life.

Cleaning:

Clean tires with mild soap and water. Avoid harsh chemicals that can degrade rubber compounds.

6. Troubleshooting Common Issues

Problem	Possible Cause	Solution
Uneven Tread Wear	Incorrect tire pressure, improper alignment, unbalanced wheels, worn suspension components.	Adjust tire pressure, perform wheel alignment and balancing, inspect and replace worn suspension parts.
Vibration or Shaking	Unbalanced wheels, bent rim, tire damage, loose lug nuts.	Balance wheels, inspect rims for damage, check tires for bulges or separations, tighten lug nuts to specified torque.
Slow Air Leak	Puncture, leaky valve stem, damaged rim, improper bead seating.	Inspect for punctures and repair, replace valve stem, check rim for damage, re-seat tire bead. Seek professional help if unsure.

7. Warranty and Customer Support

Kenda tires are manufactured to high-quality standards. For specific warranty information regarding your Kenda Klever XT tires, please refer to the warranty documentation provided with your purchase or visit the official Kenda website. For technical support or further assistance, please contact Kenda customer service through their official channels.

Manufacturer: Kenda

Model Number: Kenda 083204143D1

UPC: 047853023800

You can visit the official Kenda Store for more information: [Kenda Store on Amazon](#)