Artago 32

ARTAGO 32 Motorcycle Disc Lock with Smart Alarm

Instruction Manual

1. Introduction

Thank you for choosing the ARTAGO 32 Motorcycle Disc Lock. This state-of-the-art anti-theft device combines robust mechanical security with an intelligent alarm system to provide maximum protection for your motorcycle. The ARTAGO 32 features an exclusive S.A.A. triple locking system, a 15.5 mm hardened steel shaft, and is certified by CLASSE SRA (France) and Sold Secure Gold (UK). It also includes an optional 120 dB alarm with a 'Don't Touch' warning function.



Image: The ARTAGO 32 Disc Lock highlighting its S.A.A. Triple Locking system, 5mm Disc-Tech ART+ technology, and certifications (Bunker Selection, Classe SRA, Sold Secure Gold).



Image: The ARTAGO 32 Disc Lock shown with its protective pouch and three high-security keys.

2. Key Features

- **Exclusive S.A.A. Triple Locking System:** Features a 15.5 mm hardened steel shaft secured by 3 internal steel balls, creating three independent locking points for enhanced security.
- **Dual Certification:** CLASSE SRA (France) and Sold Secure Gold (UK) approved, ensuring high-level anti-theft protection.
- **DISC-TECH ART+ Anti-Pick Lock:** Advanced anti-pick lock with a 5 mm anti-drill disk and 3 high-security keys with a unique code for duplication.
- **Optional 120 dB Smart Alarm:** Integrated alarm system with an optimized sensor and 'Don't Touch' function. Emits 6 beeps upon initial contact and a full alarm if tampering continues.
- **Weatherproof Design:** Powered by a long-life CR2 battery, its sealed patented module is fully weatherproof.
- **Transport-Ready:** Compatible with optional K200, K202, and K203 mounts for secure and discreet transport on your motorcycle.



Image: The ARTAGO 32 Disc Lock showing its smart alarm features, including a 120dB siren and LED signal for activation status.



Image: Collage showing positive reviews and validation from expert riders and press for the ARTAGO 32 Disc Lock's resistance and alarm.

3. Setup and Installation

3.1. Checking Compatibility

Before using the ARTAGO 32, ensure your motorcycle's brake disc can accommodate the lock's 15.5 mm hardened steel shaft. Measure your brake disc to confirm perfect compatibility.

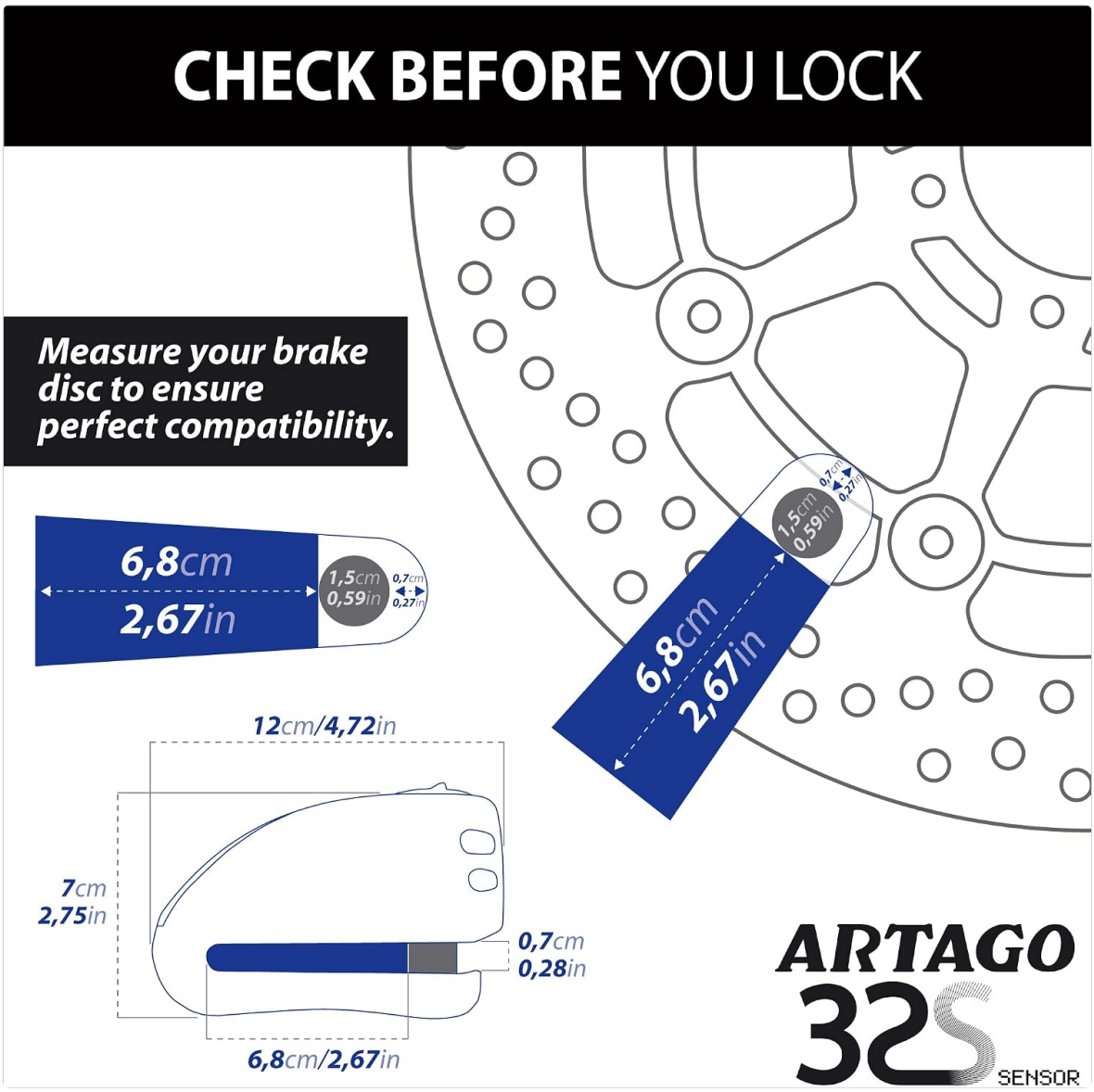

Image: Diagram illustrating the dimensions of the ARTAGO 32 Disc Lock and how to check compatibility with a motorcycle brake disc.

3.2. Installing the Disc Lock

1. Insert the lock onto the brake disc, ensuring the shaft passes through a ventilation hole in the disc.
2. Push the lock body firmly until it clicks into place.
3. To activate the alarm, push the key slightly harder when locking. If you do not wish to activate the alarm, close it softly.

3.3. Optional Transport Support Installation

For convenient and secure transport, optional K200, K202, or K203 mounts are available. These mounts allow you to carry the disc lock discreetly on your bike.



Image: Displays the ARTAGO 32 Disc Lock with various optional transport brackets (K200 for bars, K202 for tubes, K203 for removable footpegs) for secure motorcycle mounting.

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Video: This video demonstrates the installation process for the ARTAGO 32 transport support bracket on a motorcycle, showing how to securely attach the lock for carrying.

4. Operating the Lock and Alarm

4.1. Arming the Alarm

To arm the alarm, insert the key and push it firmly while turning to lock the device. You will hear a confirmation beep, and the LED signal will indicate the alarm is armed. The alarm features an optimized sensor with a 'Don't Touch' function.

- If someone touches your bike, the alarm will emit 6 warning beeps.
- If tampering continues, the full 120 dB alarm will activate.

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Video: This video demonstrates the LED signal and alarm activation of the ARTAGO 32 disc lock, showing how it responds to movement.

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Video: This video showcases the 'Don't Touch' alarm system of the Artago 32, illustrating its sensitivity and warning capabilities when the motorcycle is disturbed.

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Video: A detailed demonstration of the ARTAGO 32's 'Don't Touch' system, explaining how it prevents unauthorized interaction with your motorcycle.

4.2. Disarming the Alarm

To disarm the alarm, insert the key and turn it to unlock the device. The alarm will cease, and the LED signal will turn off.

5. Maintenance

5.1. Lock Cylinder Maintenance

For optimal performance and longevity, maintain the lock cylinder every 6 months. First, clean the cylinder with a multipurpose oil spray. Then, apply spray-grease lithium grease with Teflon.

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Video: This video provides instructions on the functioning and maintenance of the Artago disc lock cylinder, including cleaning and lubrication.

5.2. Battery Replacement

The alarm system is powered by a long-life CR2 battery. When the battery is low, the LED indicator may behave differently or the alarm sound may weaken. Replace the battery as follows:

1. Locate the battery compartment on the lock.
2. Carefully open the compartment using the provided tool or a small screwdriver.
3. Remove the old CR2 battery and insert a new one, ensuring correct polarity.
4. Close the battery compartment securely.

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Video: This video provides step-by-step instructions on how to change the battery in the ARTAGO 32 disc lock.

5.3. Waterproof Design

The ARTAGO 32 is designed to be fully weatherproof, ensuring reliable operation even in adverse conditions. Its sealed patented module protects the internal electronics.



Image: The ARTAGO 32 Disc Lock highlighting its waterproof design and optimized sensitivity for the alarm system.

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Video: This video demonstrates the waterproof capabilities of the ARTAGO 32 disc lock, showing its resilience to water exposure.

6. Troubleshooting

Problem	Possible Cause	Solution
Alarm not activating or weak sound.	Low battery or improper arming.	Ensure the key is pushed firmly when locking to arm the alarm. Replace the CR2 battery if the issue persists.
Key sticks or is difficult to turn.	Dust, debris, or lack of lubrication in the lock cylinder.	Perform regular lock cylinder maintenance (clean with oil spray, then lubricate with lithium grease with Teflon). Never force the key.
Lock does not fit the brake disc.	Incompatibility with disc hole size.	Ensure the brake disc has a hole large enough for the 15.5 mm shaft. Refer to the compatibility section.

Problem	Possible Cause	Solution
Alarm triggers too easily or not at all.	Sensor sensitivity settings or environmental factors.	The alarm has optimized sensitivity. Ensure the lock is securely placed and not subject to excessive vibrations from external sources.

7. Specifications

Brand: Artago

Model Name: 32

Material: Stainless Steel

Lock Type: Keypad (Note: Product description indicates key operation, 'Keypad' might be a misclassification in source data. Operates with physical keys.)

Special Feature: Fob Unlock (Note: Product description indicates key operation, 'Fob Unlock' might be a misclassification in source data. Operates with physical keys.)

Item Weight: 1.12 Kilograms (2.46 pounds)

Item Dimensions L x W x H: 4.72 x 1.57 x 2.76 inches

Cutting Diameter (Shaft): 15 Millimeters

Sound Level: 120 Decibels

Batteries: 1 Lithium Metal battery required (included)

Included Components: 3 keys, anti-theft device, pouchette

8. Warranty

The ARTAGO 32 Disc Lock comes with a **4-year warranty** for manufacturing defects. To claim warranty service, a purchase ticket is required, and all original keys must be returned.

9. Support

For further assistance, technical support, or inquiries regarding your ARTAGO 32 Disc Lock, please visit the official Artago Store or contact your retailer.

Visit the Artago Store

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