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Artago 24S.6M

Artago 24S.6M Motorcycle Alarm Disc Lock User Manual

Model: 24S.6M

1. Introduction

This manual provides essential information for the proper use, installation, and maintenance of your Artago 24S.6M Motorcycle Alarm Disc Lock. Please read these instructions carefully before using the product to ensure optimal performance and security.

2. Product Overview

The Artago 24S.6M is a high-security disc lock designed for motorcycles and scooters, featuring an integrated 120dB alarm system. Its robust construction and intelligent features provide enhanced protection against theft.

Key Features:

- **120dB Alarm:** Powerful alarm with smart warning function.
- **ON/OFF Alarm Function:** Use with or without the alarm activated.
- **Optimized Sensitivity:** Designed to detect tampering without false alarms.
- **LED Light:** Provides visual alert and visibility in low-light conditions.
- **Replaceable Alarm Module:** Features a replaceable 24MA-KIT module for easy maintenance.
- **Long-Life Battery:** Powered by a durable Lithium CR2 battery.
- **Cylinder Protection:** Anti-pick and anti-drill security cylinder.
- **6mm Pin:** Universal locking pin suitable for small brake disc holes.
- **Keyless Locking:** Quick 'PressGo' mechanism for easy engagement.
- **Water Resistant:** Electronic module designed to withstand water exposure.
- **High Security Keys:** Includes 3 reversible keys with code duplication service.

Included Components:

- Artago 24S.6M Disc Lock
- 3 Reversible Keys
- Carrying Pouch
- Allen Key (for module replacement)



Figure 1: Artago 24S.6M Alarm Disc Lock. This image shows the overall design of the disc lock.



Figure 2: Artago 24S.6M Disc Lock highlighting the 120dB alarm and LED signal features.



Figure 3: Artago 24S.6M Disc Lock showing its universal 6mm pin and optimized sensitivity for theft detection.

3. Setup & Installation

To install the disc lock, ensure your motorcycle or scooter's brake disc has holes compatible with the 6mm locking pin. The lock is designed for quick and easy attachment.

Keyless Locking (Press & Go):

1. Position the disc lock on the brake disc so the pin aligns with a disc hole.
2. Press the locking mechanism down firmly. The lock will engage without needing the key.
3. Ensure the sliding dust cover is closed to protect the cylinder from dirt and water.



Figure 4: Demonstrating the 'Press & Go' keyless locking feature of the Artago 24S.6M disc lock.



Figure 5: The LED alert on the Artago 24S.6M disc lock, providing visual confirmation and improved visibility.

Installation and Alarm Activation Overview:

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Video 1: This video demonstrates the installation process and how to activate the alarm function of the Artago 24S.6M disc lock.

4. Operating Instructions

Activating the Alarm:

1. After locking the device onto the brake disc, press the activation button on the lock within 15 seconds.
2. Two beeps will confirm that the alarm is armed and ready.
3. The alarm system features optimized sensitivity to detect movement or tampering.

Smart Warning Function:

- If the motorcycle is slightly moved, the lock will emit a series of progressive beeps (pre-alarm warning).
- If the movement stops, the warning will cease. If the movement continues, the full 120dB alarm will activate for

10-second cycles.

- This function also serves as a reminder to prevent riding off with the lock still attached.

Deactivating the Alarm:

- Insert the key into the cylinder and turn it to unlock the device. The alarm will automatically deactivate upon unlocking.



Figure 6: The Artago 24S.6M disc lock demonstrating its water-resistant design.

5. Maintenance

Lock Cylinder Maintenance:

To ensure smooth operation and longevity of the lock cylinder, perform maintenance every 6 months:

1. First, clean the cylinder with a multipurpose oil spray.
2. Then, apply spray-grease lithium grease with Teflon.

When inserting the key, if a disc has moved and the key does not reach the last disc, it will only rotate 90 degrees. To

resolve this, insert the key and slightly press while turning left and right until the tip of the key enters the bottom disc and can rotate 180 degrees without forcing.

Battery and Module Replacement:

The Artago 24S.6M uses a long-life Lithium CR2 battery. The alarm module (24MA-KIT) is replaceable.



Figure 7: The Artago 24S.6M disc lock showing its replaceable 24MA-KIT alarm module and water-resistant features.

Cylinder Functioning and Maintenance Guide:

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Video 2: This video provides detailed instructions on the functioning and maintenance of the disc lock cylinder.

6. Specifications

Feature	Detail
Model Name	24S.6M

Brand	Artago
Lock Type	Disc Lock with Alarm
Pin Diameter	6mm
Alarm Volume	120dB
Material	Stainless Steel
Dimensions (L x W x H)	3.39 x 2.36 x 1.57 inches
Item Weight	1.6 pounds (726 Grams)
Battery Type	1 Lithium Metal CR2 (included)
Special Features	Dual alert system, quick unlock, warning function, anti-pick safety, water resistant

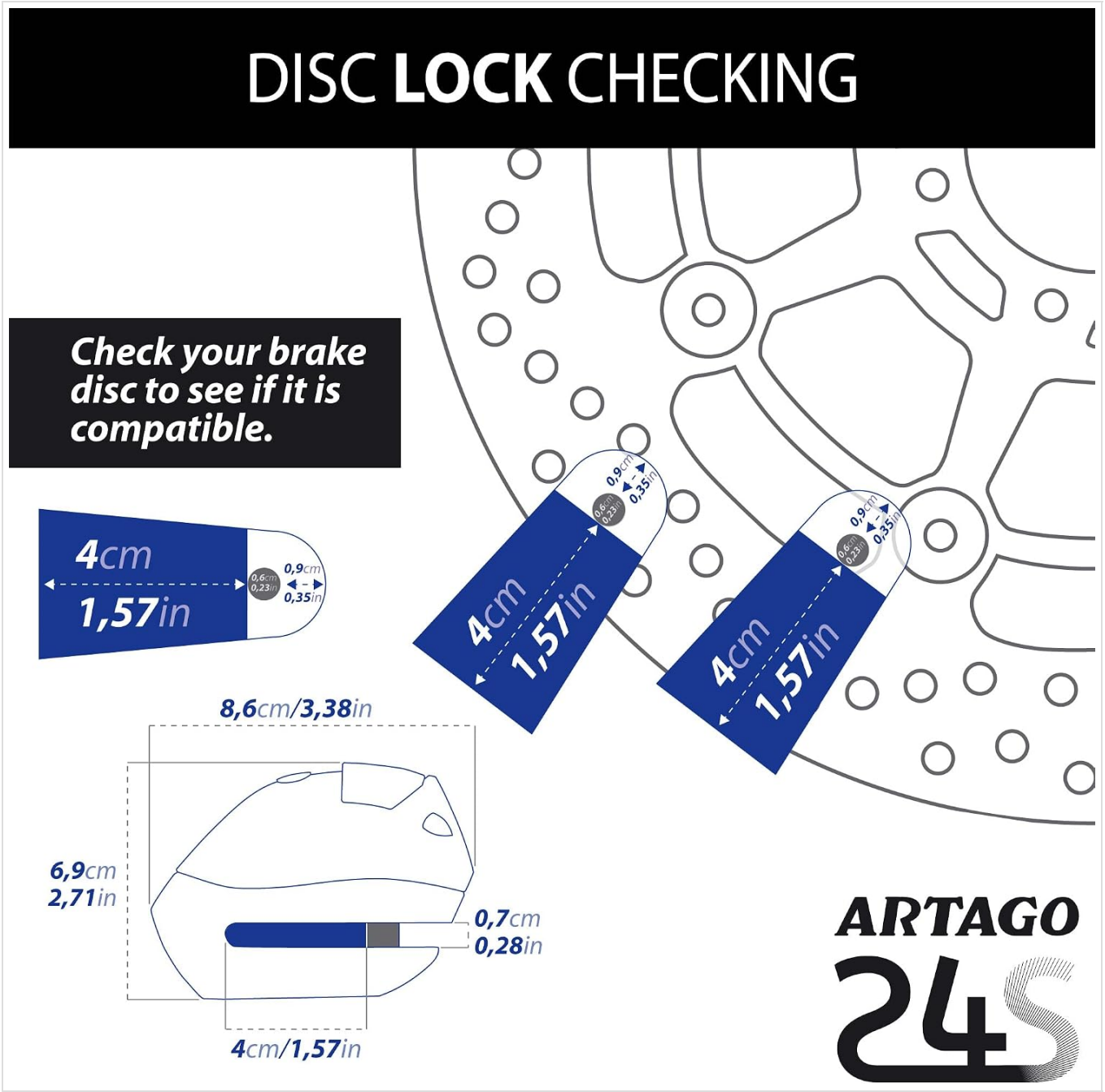

Figure 8: Diagram illustrating the dimensions of the Artago 24S.6M disc lock and how to check brake disc compatibility.

7. Warranty and Support

For warranty information, technical support, or key duplication services, please refer to the documentation included with your product or contact Artago customer service directly. Ensure you retain your product's unique key code for future reference.

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