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M-Wave S 10.18

M-Wave S 10.18 Spiral Cable Lock User Manual

Model: S 10.18

PRODUCT OVERVIEW

The M-Wave S 10.18 Spiral Cable Lock is designed to provide security for bicycles and other items. It features a coiled steel cable, a key-operated locking mechanism, a dust cap to protect the keyhole, and an attachment bracket for convenient transport.



Image: The M-Wave S 10.18 Spiral Cable Lock, showing the coiled white cable, the black locking mechanism, and two keys. A mounting bracket is also visible.

PACKAGE CONTENTS

- 1 x M-Wave S 10.18 Spiral Cable Lock (White)
- 2 x Keys
- 1 x Clip-on Attachment Bracket





Image: The M-Wave S 10.18 Spiral Cable Lock in its retail packaging, displaying the cable lock, keys, and the "Clip On" feature.

SETUP AND INSTALLATION

Attaching the Bracket to Your Bicycle

1. Identify a suitable location on your bicycle frame or seat post for the attachment bracket. Ensure it does not interfere with pedaling, steering, or other bicycle components.
2. Open the bracket by loosening the screws or clips.
3. Position the bracket around the frame or seat post.
4. Securely tighten the screws or close the clips until the bracket is firmly attached and does not rotate freely.



Image: The M-Wave S 10.18 Spiral Cable Lock mounted on a bicycle frame, demonstrating how the coiled lock can be stored while riding.

Inserting the Lock into the Bracket

- Align the locking mechanism of the spiral cable lock with the slot on the attachment bracket.
- Slide the lock into the bracket until it clicks securely into place.

- To remove, press the release button on the bracket (if present) and slide the lock out.

OPERATING THE CABLE LOCK

Locking Procedure

1. Uncoil the cable lock to its full length.
2. Pass the cable through the frame of your bicycle and around a secure, immovable object (e.g., a bike rack, lamppost). Ensure the object is sturdy and cannot be easily cut or removed.
3. Insert the free end of the cable into the locking mechanism until it clicks.
4. Turn the key to the locked position and remove it. The lock is now secured.



Image: A blue bicycle secured to a bike rack using the M-Wave S 10.18 Spiral Cable Lock. The cable is wrapped around the bike frame and the rack.

Unlocking Procedure

1. Insert the key into the keyhole.

2. Turn the key to the unlocked position.
3. Pull the cable end out of the locking mechanism.
4. Remove the cable from around your bicycle and the secure object.
5. Coil the cable back for storage and re-attach it to the bracket if desired.



Image: A close-up view of two black keys with metal shafts, typically used for the M-Wave S 10.18 Spiral Cable Lock.

MAINTENANCE

- **Cleaning:** Wipe the cable and locking mechanism with a damp cloth to remove dirt and grime. Avoid harsh chemicals that may damage the plastic coating or internal components.
- **Lubrication:** Periodically apply a small amount of graphite lubricant or a silicone-based spray to the keyhole and internal locking mechanism to ensure smooth operation. This is especially important in dusty or wet environments.
- **Dust Cap:** Always ensure the dust cap is properly closed over the keyhole when the lock is not in use to prevent dirt and moisture from entering.
- **Storage:** Store the lock in a dry place when not in use.

TROUBLESHOOTING

Problem	Possible Cause	Solution
Key does not turn or is stiff.	Dirt or debris in keyhole; lack of lubrication; bent key.	Clean keyhole with compressed air. Apply graphite lubricant. Do not force the key. If key is bent, use the spare key.
Cable end does not insert or release smoothly.	Internal mechanism dirty or dry; cable bent.	Lubricate the locking mechanism. Ensure the cable is not kinked or severely bent.
Attachment bracket is loose.	Screws are not tightened sufficiently.	Re-tighten the screws on the attachment bracket.

SPECIFICATIONS

Model Name: S 10.18

Part Number: 233862

Lock Type: Key Lock

Cable Diameter: 10 mm

Cable Length: 6 feet (approx. 1.8 meters)

Color: White

Material: Legierter Stahl (Alloy Steel)

Special Features: Dust cap, Clip-on attachment bracket

Item Weight: 0.35 Kilograms (approx. 12.3 ounces)

Product Dimensions: 7 x 5 x 1 inches (packaged)

UPC: 887539009120

WARRANTY AND SUPPORT

M-Wave products are manufactured to high quality standards. For specific warranty information and support, please refer to the documentation included with your purchase or visit the official M-Wave website. Keep your purchase receipt as proof of purchase for any warranty claims.

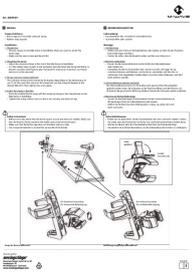
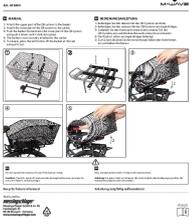
For further assistance, you may contact the seller or manufacturer directly. The manufacturer is Cycle Force Group. Visit the [M-Wave Store on Amazon](#) for more information.

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This manual is for informational purposes only. Specifications are subject to change without notice.

Related Documents - S 10.18

	<p>M-WAVE Lock N Roll Alarm Lock Instructions</p> <p>Comprehensive instructions for operating the M-WAVE Lock N Roll Alarm lock, including locking, unlocking, resetting the combination, installing batteries, and activating the motion alarm. Available in English, German, French, and Spanish.</p>
	<p>M-WAVE Art. 230187 Folding Lock Manual</p> <p>Instructions for using and maintaining the M-WAVE Art. 230187 folding lock, including battery replacement and safety precautions.</p>

	<p>M-WAVE Universal Bike Bottle Cage Installation Manual</p> <p>Installation and safety instructions for the M-WAVE universal bike bottle cage (Art. 340950/1), including preparation, mounting, and usage guidelines.</p>
	<p>M-WAVE TW-4/24 Torque Wrench Manual</p> <p>Instructions and specifications for the M-WAVE TW-4/24 torque wrench, including parts description, operating instructions, and important notices for accurate and safe use.</p>
	<p>M-WAVE Art. 440400 Bicycle Rack Bag Holder - User Manual</p> <p>User manual for the M-WAVE Art. 440400 bicycle rack bag holder. Learn about maximum load capacity, secure luggage attachment, pre-ride checks, and usage guidelines.</p>
	<p>M-WAVE Art. 431603 Bicycle Basket Installation Guide</p> <p>Step-by-step installation instructions for the M-WAVE Art. 431603 bicycle basket using the QR system. Includes safety warnings and distributor information.</p>